pro sophisticis ... sophismate

ro dispositionis probacionis ... positionis

... ponendum ... sophistici

... quidditatis ... quibuslibet

... propositionibus ... 13

... in propositionibus ... 19

... propositionibus ... 8

... exceptiuis ...

... propositionibus ... terminis

... propositionibus ...

... propositionibus ...

... propositionibus ...

... propositionibus ... terminorum

... propositionibus ...

... exclusiuis ...

... propositionibus ...

Lectura Consequentiarum et Suppositionum, et super Obligatoria et Insolubilia Mri Peltra

Hic continetur lectura consequentiarum et suppositionum et super obligatoria et insolubilia Magistri Peltra donatum Collegio

N. Inv. 687

Johannes episcopus ... prouincie

Venerabili in Christo patri domino et domino petro diuina ... et apostolice sedis prouidencia ... Episcopo Protonotario ...

amare amare ... amare amare ... sacrosancti

... magestatis

et eternam pulcritudinem

Pater ... omnipotentem factorem celi et terre

Panem

Panem

687

[1388]

casus

2o casus

3o casus

4o casus

5o casus

[illegible]

casus

[illegible]

[illegible]

[illegible]

Regula

[illegible]

Via in sophismatibus

[illegible]

quod aliqua sunt propositiones impossibiles sicut ista homo est asinus et ista deus non est et multe alie. Secundo arguitur quia cum ipso in subiecto terminus supponit confuse et distributive pro omnibus suis suppositis. ergo virtute termini supponit similiter idem in consequente pro omnibus suis suppositis. et ex consequenti consequentia est necessaria. ¶ Et videtur forte quod solum terminus non supponit pro omnibus suis suppositis [illegible]

[illegible]

87

Ex aut[em] [illegible]

Ex quo autem

[illegible]

Aliud est regula ista et cetera

[illegible]

[illegible]

Alia regula est hec [illegible]

[illegible]

Queritur utrum [illegible]

[illegible]

3m sophisma

Casus

[illegible]

equale ergo in infinitas partes proporcionales huius hore simul posset moveri per spacium equale infinitum ...

[illegible]

Alia est regula &c.

[illegible]

[illegible] aliquod [illegible] regula [illegible] nulla [illegible] non [illegible] medie [illegible] non sunt omnes [illegible] non [illegible] ex [illegible] vel [illegible] non [illegible] et [illegible] aliquis [illegible] homo [illegible] non [illegible]

Alia est regula

[illegible] homo [illegible] aliquis [illegible] homo [illegible] non est [illegible] homo [illegible] et [illegible] omnis [illegible] bonus homo [illegible] aliquis homo [illegible] non [illegible]

homo [illegible] et [illegible] homo [illegible] non [illegible] et [illegible] omnis homo [illegible] aliquis homo [illegible] bonus homo currit [illegible] homo [illegible] non [illegible] homo [illegible] distributio [illegible] non [illegible]

Alia regula

[illegible] homo [illegible] repugnant [illegible] omnis [illegible] non [illegible] bonus homo [illegible] non [illegible] aliquis homo [illegible] homo movetur [illegible] non [illegible] homo [illegible] non [illegible]

inplicatum [illegible] ad ipsa formaliter infertur

Contra [illegible] arguitur sic nullus homo et ego sum homo ergo [illegible] et per [illegible] a inferius et tamen ex opposito [illegible] non sequitur oppositum [illegible] quia non sequitur [illegible] [illegible] ego sum [illegible] inferius [illegible] non inferius formaliter [illegible] [illegible] superius [illegible] non inferius tamen inferius [illegible] [illegible]. Sed [illegible] homo [illegible] aliquis homo ego sum [illegible] quod [illegible] debuit [illegible] oppositum [illegible] non inferius oppositum [illegible] et ego sum non [illegible] [illegible] hoc [illegible] ego sum [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] in [illegible] [illegible] non [illegible] oppositum [illegible] oppositum [illegible]

[illegible] solum sophismatis nota quod [illegible] possibile impossibile [illegible] [illegible] quod [illegible] [illegible] impossibile [illegible] hoc [illegible] quod [illegible] non est impossibile et [illegible] quod [illegible] hoc non est impossibile [illegible] possibile [illegible] [illegible] impossibile [illegible] oppositum [illegible] possibile [illegible] possibile [illegible] possibile [illegible] quod [illegible] non possibile [illegible] possibile [illegible] [illegible] hoc [illegible] impossibile [illegible] [illegible] possibile et impossibile [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] sophisma [illegible] hoc [illegible] impossibile [illegible] sophisma [illegible] impossibile [illegible] sophismatis aliquid [illegible] quod [illegible] impossibile [illegible] et hoc [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] simpliciter [illegible] simpliciter [illegible] simpliciter [illegible] simpliciter [illegible] [illegible] [illegible] [illegible] [illegible] hoc [illegible] [illegible] possibile [illegible] [illegible] [illegible] [illegible]

[illegible] simpliciter et [illegible] simpliciter hoc est impossibile [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et [illegible] simpliciter [illegible] quia et hoc [illegible] [illegible] [illegible] [illegible] hoc [illegible] [illegible] [illegible] simpliciter [illegible] [illegible] [illegible] [illegible] [illegible] simpliciter [illegible] [illegible] [illegible] simpliciter [illegible] [illegible] simpliciter [illegible] [illegible] [illegible] [illegible] [illegible] quod est simpliciter [illegible] simpliciter [illegible] [illegible] simpliciter [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] simpliciter [illegible] [illegible] [illegible] [illegible] [illegible] simpliciter [illegible] impossibile [illegible] [illegible] [illegible] [illegible] possibile [illegible] [illegible] [illegible] possibile [illegible] [illegible] impossibile [illegible] [illegible] [illegible] [illegible] hoc [illegible] impossibile [illegible] [illegible] [illegible] [illegible] [illegible] hoc [illegible] [illegible] [illegible] possibile [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] impossibile [illegible] [illegible]

[illegible]

Alia regula est et est septima

[illegible]

Ad cognoscendum

[illegible]

Item omne potest solue

Est igitur regula

Dictiones excl

[illegible]

De ppõnibus

[illegible]

Alia regula:

[illegible]

[illegible]

Alia regula

[illegible]

Nota quod

[illegible]

Nota

Nota

Nota

Nota

Nota

Nota

Nota

Instantia

Item nota

Item nota

Contra sic

Dicto de exclusiva

No

No

No

No

Nota

[illegible]

Et nota

[illegible]

Nota

Nota

Nota

Nota

Et nota

[illegible]

Nota

Nota

Nota

Nota

et non inferius in opposito. Nota similiter quod [illegible]
in exclusiva negativa importatur [illegible] a quo fit exclusio [illegible]
[illegible]

Aliud est nota

[illegible]

Est etiam ad

[illegible]

De exceptivis

[illegible]

[illegible]

Alia regula est

[illegible]

No[ta] (marginal notes, repeated in both margins)

2

Nota [illegible]

Notandum [illegible]

Item nota [illegible]

Sed contra [illegible]

Iam superest [illegible]

Nota

[illegible] burley [illegible] p(ro)p(ter) v(er)ba q(uod) q(uod) [illegible] et [illegible] ¶ Contra [illegible] distribuo [illegible] ho(mo) [illegible] hic ly ho(mo) distribuit(ur) [illegible] et [illegible] suppo(nit) [illegible] materia de supp(ositi)o(n)ib(us) [illegible] q(uod) ly ho(mo) in [illegible] supp(onit) [illegible] ¶ Contra [illegible] q(uod) nec(essari)o [illegible] ho(mo) [illegible] ho(mo) [illegible] supponi(t) [illegible] ly ho(mo) in [illegible] ho(mo) non [illegible] supp(onit) [illegible] ho(mo) [illegible] supp(onit) [illegible] [illegible] ¶ Contra [illegible]

[illegible]

[illegible] supponit [illegible] burley [illegible]

[illegible]

[illegible]

Nota

Nota

et quod omnis propositio ... a suo [illegible] denominatur sic a sua
forma ... [illegible]
Hic ponit ... de ... copulativis
[illegible]
[illegible] de propositionibus ... [illegible]
[illegible] valorem in ... [illegible]
[illegible]
[illegible]
[illegible] Socrates ... et plato disputant ergo Sortes [illegible]
plato disputant et Sortes ... [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] et notandum de ... [illegible]
[illegible] oppositum ... [illegible]
[illegible]
[illegible] plato ... disputant vel Sortes [illegible]
... bona Sortes non ... et plato non disputat
ergo Sortes non ... [illegible] ab alia
parte disputate ad ... disputantem ... [illegible]
[illegible] de disputando ... [illegible]
[illegible] Sortes ... et plato disputant ergo [illegible]
[illegible] ad aliam ex
parte ... oppositum ... [illegible]
... Sortes ... plato ... disputat. et Sortes
[illegible]
[illegible] ab alia parte ... ad ...
[illegible] ... et plato
disputant ergo Sortes ... [illegible] ex opposito
[illegible] male [illegible]
quod non ... [illegible] Sortes et
plato disputant et hic ... plato non disputat
[illegible] Sortes et plato disputant et ... non Sortes
... et non plato disputat ... [illegible]
[illegible] Sortes et plato disputant
[illegible] Sortes non ... plato non disputat
[illegible] Sortes ... non Sortes
... plato disputat et ... [illegible] ex
opposito ... [illegible]
non Sortes ... non Sortes et plato disputant
ergo ... [illegible]
[illegible] quod sequitur non Sortes ... Sortes non
... vel plato non disputat ab alia parte disputant
ad ... [illegible] sequitur Sortes non
... ergo non Sortes et plato disputant ergo ... sunt
bona ... male [illegible]
Hic ponit [illegible]
[illegible]
[illegible] ab alia parte ...
[illegible]
[illegible] quod ... sequitur Sortes ... ergo Sortes et
plato disputant ... [illegible]
[illegible]
[illegible]
[illegible] de forma
[illegible]
[illegible]
[illegible]
[illegible] ad ... [illegible]

ergo ... [illegible] ad ... [illegible]
[illegible] ex ... [illegible]
ex suis ... [illegible]
[illegible] Sortes ... ergo Sortes et plato disputant
[illegible] quod sequitur ... [illegible]
Sortes ... plato non disputat ergo Sortes non [illegible]
[illegible] ad aliam ex
parte ... bona ... [illegible]
[illegible] Sortes ... ergo Sortes et plato disputant
et ... ex opposito ... [illegible]
[illegible] male ... non [illegible]
Sortes et plato disputant et ... Sortes non ... et plato
non disputant ... [illegible]
[illegible] non sequitur non Sortes et plato disputant
ergo Sortes ... quod non sequitur ex ... [illegible]
Sortes non ... vel plato non disputant. ergo Sortes non [illegible]
[illegible] ad aliam ex parte
[illegible] de disputantibus
Hic ponit ... notandum
quo ... [illegible]
[illegible]
[illegible] copulativa ... [illegible]
[illegible] copulativam ... ut quando [illegible]
[illegible] Sortes ... et plato ... copulativa ... [illegible]
[illegible]
[illegible] Sortes et plato ... [illegible]
[illegible] Sortes et disputant et ... non ...
[illegible]
[illegible]
[illegible] Sortes plato ... disputat [illegible]
[illegible] Sortes ... et plato ... [illegible]
[illegible] Sortes et plato ... [illegible]
[illegible]
[illegible]
[illegible] de copulativa ... de ... [illegible]
de copulativa ... ut Sortes et plato ...
[illegible] ut plato ... [illegible]
[illegible] de copulativa ... [illegible]
[illegible] copulativa [illegible]
parte copulativa ... [illegible]
[illegible]
non sunt ... de copulativa
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] Sortes et plato ... [illegible]
Sortes ... et plato ... [illegible]
sunt ... copulativa ... [illegible]
[illegible] copulativa ... [illegible]
[illegible]
[illegible] ut sic ... Sortes ... [illegible]
[illegible] Et nota quod ... non
in quo ... [illegible] copulativis
[illegible]

[illegible] ... una disiunctiva [illegible]

[illegible]

[illegible]

Disiunctivus et cetera. Hic est pars [illegible]

[illegible]

[illegible]

disiunctiue remaneat in s[e]c[un]do antiq[ui]o ita q[uod] no[n] fiat
noua co[n]structio [illegible]
[illegible]

[illegible] De [illegible]

[illegible]

Alia r[ati]o est [illegible]

[illegible]

non est. Secundo patet per sicut supra de con[illegible] quia nec unica
cum propositio secunda affirmativa, prima affirmativa omnino collective et particulariter exposita
scilicet necessario et sic antecedens secundo necessario de [illegible] sequitur [illegible] fuit
verum affirmare de uni voce. Sed secundo necessario [illegible] prima secunda
disiunctas propositio quo disiunctum collective et particulariter [illegible] opposito
[illegible]

[illegible]

De contradictoriis et contrariis. [illegible]

[illegible]

[illegible]

m^c et non sol. [illegible] quantitate [illegible].

[illegible]

[illegible] ... una non dependet [illegible]

[illegible] ... nota [illegible]

[illegible]

Nunc sequuntur regule [illegible]

[illegible]

[illegible]

dicitur eadem [illegible] sunt ambo [illegible] vel ambo [illegible]

[illegible] homo et masculus [illegible] homo et masculus [illegible] sunt [illegible] ambo [illegible]

[illegible] omnis mulier et masculus [illegible]

[illegible]

Alia regula. [illegible]

[illegible]

---

non homo [illegible] non [illegible]

[illegible]

Alia regula. [illegible]

[illegible]

dubitatio quod antecedens ex impositione [illegible] homo videns asinum sortes et homo, ergo sortes et aliud, ergo sequitur sortes et animal ab homine [illegible] [illegible] quod [illegible] videns asinum et [illegible] sortes currit, ergo sortes movetur et tamen ad antecedentis consequentis non sequitur antecedens. Probatio quod non sequitur animal a sorte currit ergo animal a sorte movetur et similiter hoc est videns asinum homo et homo, ergo homo est animal et tamen non sequitur animal ab homine et animal, ergo animal ab homine et homo quia antecedens et [illegible] et consequens [illegible] solvitur dicendo quod utraque [illegible] [illegible], sed hoc sortes currit ergo sortes movetur et est [illegible] homo et homo ergo homo est animal. Ad argumentum dicitur quod antecedens consequentis [illegible] antecedentis [illegible] scilicet [illegible] impositionis [illegible] ad subiectum antecedentis et consequentis et non ad predicatum, sed [illegible] ponitur ad predicatum quod [illegible] ponitur ad subiectum cum sequitur sortes et animal a movente, ergo sortes et animal a currente a simili [illegible] homo et animal ab animali [illegible] homo et animal ab homine quia [illegible] addit [illegible] et non [illegible] assumpta [illegible]. Consequentia [illegible] [illegible] quo [illegible] [illegible] [illegible] quia [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] equales illi. Sed non [illegible] [illegible] quod ad destructionem antecedentis sequitur destructio antecedentis [illegible] [illegible] antecedens a suo antecedente. Hoc [illegible] a suo eodem antecedente et [illegible] si fiat [illegible] [illegible] ad [illegible] a parte predicati et ab [illegible] [illegible] [illegible] sortes et homo ergo sortes et animal [illegible] [illegible] sortes et homo ergo sortes et [illegible] [illegible] a sorte [illegible] et [illegible] [illegible] [illegible] [illegible] a sorte [illegible] homo et [illegible] [illegible] [illegible] homo [illegible] et quod si arguatur ab inferiori ad superius a parte subiecti vel ab [illegible] [illegible] [illegible]. Consequentia [illegible] [illegible] falsa quia [illegible] [illegible] [illegible] [illegible] homo [illegible] ergo sortes non [illegible] et tamen [illegible] antecedentis [illegible] [illegible] [illegible] antecedentis quia non sequitur animal a sorte non [illegible] ergo animal non homo non [illegible] quia [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. Consequentia [illegible] [illegible] quod [illegible] [illegible] non [illegible] animal a sorte [illegible] ergo [illegible] a sorte [illegible] homo [illegible] quia [illegible] quod [illegible] sortes [illegible] et [illegible] [illegible] [illegible] [illegible] [illegible] quod [illegible] [illegible] a sorte [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] sortes et [illegible] [illegible] quod [illegible] sortes [illegible] ergo [illegible] a sorte [illegible] [illegible] non [illegible] [illegible] [illegible] [illegible] ab homine [illegible] animal ergo animal ab homine et homo [illegible] quod [illegible] et [illegible] [illegible] et [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] animal et [illegible] ab homine quod non est homo. Consequentia [illegible] [illegible] [illegible] [illegible] quod [illegible] ab [illegible] antecedentis ad [illegible] antecedentis [illegible] [illegible] ad [illegible] antecedentis et antecedentis vel ad predicatum [illegible] quod si [illegible] ab inferiori ad superius a parte predicati [illegible] [illegible] [illegible] antecedentis [illegible] antecedentis [illegible] [illegible] et [illegible] sed si [illegible] ab inferiori ad superius a parte subiecti [illegible] [illegible] [illegible] [illegible] ad [illegible] sed si [illegible] [illegible] [illegible] homo [illegible] ad [illegible] vel a parte subiecti

vel a parte predicati si a parte subiecti [illegible] [illegible] [illegible] ad predicatum et non ad predicatum sed si [illegible] [illegible] [illegible] a parte predicati [illegible] [illegible] et ad predicatum et non ad subiectum [illegible] [illegible] ut sic [illegible] sortes et homo ergo sortes et animal sequitur sortes et animal ab animali ergo sortes et animal ab homine a parte subiecti [illegible] [illegible] homo [illegible] ergo animal [illegible] et sequitur animal ab animali ergo animal ab homine [illegible] [illegible] [illegible] [illegible] sic [illegible] sortes et homo ergo sortes et [illegible] quia sequitur sortes et animal [illegible] ergo sortes et animal ab homine [illegible] [illegible] a parte subiecti [illegible] [illegible] homo [illegible] ergo [illegible] quia sequitur animal a [illegible] ergo animal ab homine [illegible]. Consequentia [illegible] [illegible] [illegible] si [illegible] ab inferiori ad superius [illegible] [illegible] a parte predicati [illegible] homo [illegible] ergo animal [illegible] quia [illegible] [illegible] [illegible] [illegible] ad subiectum et [illegible] ad predicatum quia sequitur homo et animal a movente ergo animal et animal a currente [illegible] a parte predicati animal ab [illegible] [illegible] ergo animal ab homine [illegible] [illegible] [illegible] sequitur animal ab [illegible] est animal a movente ergo animal ab homine [illegible] et animal a currente [illegible].

Alia regula. [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ab [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quia sequitur homo est non [illegible] ergo homo et non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quia non sequitur tu vides non hominem ergo tu non vides hominem quia [illegible] [illegible] [illegible] [illegible] solvitur quod [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quod non [illegible] non [illegible] ergo tu non [illegible] [illegible] quia posito quod [illegible] tu [illegible] [illegible] et non [illegible] [illegible] antecedens [illegible] [illegible] et consequens [illegible] [illegible] [illegible] ergo [illegible] [illegible] solvitur quod [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] non [illegible] quia non sequitur tu [illegible] non [illegible] quia posito quod tu [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] antecedens [illegible] [illegible] [illegible] antecedens [illegible] ergo [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quia non sequitur tu amas non hominem ergo tu non amas hominem quia posito quod tu diligeres [illegible] hominem et est margareta vel [illegible] [illegible] [illegible] non [illegible] homo [illegible] antecedens [illegible] [illegible] [illegible] [illegible] ergo [illegible] [illegible] [illegible] [illegible] [illegible] tu amas non hominem [illegible] margaretam [illegible] lapidem [illegible] et homo [illegible] [illegible] tu non amas hominem. Solvitur [illegible] [illegible] non [illegible] [illegible] [illegible] capiunt [illegible] [illegible] amore vel [illegible]. Consequentia quod [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quod [illegible] [illegible] [illegible] [illegible] [illegible] et non [illegible] [illegible] [illegible] amare [illegible] [illegible] [illegible]

adiecto. Similiter non valet sic ratiocinando post sicut [illegible]
quod [illegible] [illegible] in [illegible] [illegible] in [illegible]
[illegible] homo [illegible] [illegible] negatio in eadem [illegible]
[illegible] [illegible] infinitas [illegible] [illegible]
[illegible] homo et non iustus sic [illegible] negatio negat
[illegible] [illegible] [illegible] homo non est
iustus. Consequentia [illegible] [illegible] [illegible]
eadem [illegible] [illegible] infinitum. Consequentia [illegible]
non [illegible] homo et iustus [illegible]
non est iustus quod [illegible] est [illegible] [illegible]
quod [illegible] sic iniustus quod [illegible] est non homo et iustus [illegible]
[illegible] est iustus quod [illegible] non est homo et [illegible]
homo non et iustus quod [illegible] [illegible] omnis homo
sit iniustus [illegible]. Consequentia [illegible] [illegible] [illegible]
[illegible] quod [illegible] [illegible] [illegible] [illegible] in
[illegible] obligatione non [illegible] impossibilibus et quod
sit impossibile quod [illegible] [illegible] [illegible]
[illegible] [illegible] impossibile [illegible] [illegible]
[illegible] non [illegible] [illegible] [illegible] [illegible] et [illegible]
[illegible] eadem [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] non [illegible] impossibile.
Consequentia [illegible] non [illegible] [illegible]
quod non [illegible] tu curris non [illegible] tu curris [illegible] quod
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] quod [illegible] est [illegible] tu curris non [illegible] quod tu curris
curris [illegible] [illegible] non [illegible] curris [illegible]
non [illegible] [illegible] est [illegible] tu non curris [illegible]
[illegible]. **Alia regula est.** [illegible] est [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] infinitum [illegible] [illegible]
[illegible] quod [illegible] homo et iustus [illegible] non et non iustus
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] negatio [illegible] quod [illegible] in
[illegible] [illegible] negatio [illegible] quod infinitum
[illegible] [illegible] [illegible] [illegible] [illegible]
quod [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] homo est iustus [illegible] non et non iustus
[illegible] [illegible] infinitum [illegible] Consequentia
quod [illegible] [illegible] [illegible] [illegible] in
[illegible] [illegible] [illegible] homo non
est non iustus [illegible] homo et iustus [illegible] [illegible] in [illegible]
[illegible] [illegible] [illegible] [illegible] et [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] non et non
iustus et [illegible] [illegible] [illegible] [illegible] non et iustus
et quod [illegible] [illegible] [illegible] [illegible] homo [illegible]
[illegible] quod [illegible] iustus [illegible] [illegible] [illegible]
[illegible] [illegible]. Consequentia quod omnis [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
et eadem [illegible] [illegible]. **Alia est regula.**
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] quod [illegible] homo non
et [illegible] [illegible] homo et non [illegible]. Consequentia [illegible]
[illegible] quod [illegible] [illegible] quod [illegible] negatio negat
[illegible] [illegible] [illegible] [illegible] et [illegible]
[illegible] quod [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]. Consequentia [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
quod [illegible] [illegible] homo [illegible] [illegible]
non [illegible] homo non et [illegible] homo et non [illegible] non [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] non [illegible]
[illegible] [illegible] homo et [illegible] [illegible]
homo et non [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] homo non est et
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible]. Consequentia [illegible] [illegible] quod non [illegible] lapis
non et [illegible] [illegible] est non [illegible] [illegible]
[illegible] [illegible] [illegible] quod non sit [illegible]
[illegible] [illegible] [illegible] infinitum [illegible] non [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
quod et non [illegible] [illegible] [illegible] lapis
[illegible] quod [illegible] [illegible] [illegible] [illegible]
[illegible] et non [illegible] quod [illegible] et [illegible]
[illegible] quod [illegible] [illegible] hoc et [illegible]
quod [illegible] [illegible] sit [illegible] quod [illegible] lapis [illegible]
[illegible] impossibile [illegible] non [illegible] quod lapis
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] non est [illegible]. **Et
nota** [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] et [illegible]
[illegible] [illegible] homo est
eadem [illegible] [illegible] [illegible] [illegible] homo
[illegible] et [illegible] homo [illegible] [illegible] quod [illegible]
[illegible] homo est [illegible] [illegible] quod [illegible] [illegible]

[illegible]

[illegible]

[illegible]

De istis verbis

[illegible]

Et nota

[illegible]

Alia regula est

[illegible]

Alia regula

[illegible]

[illegible]

Sciendum est [illegible]

[illegible]

Item nota [illegible]

Nota [illegible] **Item** [illegible]

Explicit dicta [illegible]

t iuniores faciliori legant

In anno prima[?] tractatus [illegible] huius doctrine modo solito [illegible]

[illegible]

[illegible]

[illegible]

Ex quo patet [illegible]

[illegible]

Suppositio [illegible]

ex[emplu]m s[ecun]do sic ap[ostolu]s dic[it] hoc a[n]i[m]al d[e]p[er]ambulat [illegible] sunt hic potissi[m]e ap[er]t[e] in sua doc[tri]na sic i[ste] sunt diffinit[ion]es [illegible] decla[ra]t [illegible] [illegible] d[icitur] suppo[siti]o v[e]l [illegible]

[illegible]

Suppo[siti]o p[er]s[on]al[is]

[illegible]

ex[emplu]m si sic sit q[uod] c[uius] [illegible] non supponere [illegible] [illegible] [illegible] et sic [illegible] talibus [illegible]

[illegible]

Suppo[siti]o com[m]uni vero

[illegible]

[illegible] de [illegible] no[n] [illegible]

[illegible]

Suppo[sitio] formalis

[illegible]

[illegible]

Et dividitur

[illegible]

Supposicio simplex

[illegible]

Supposicio autem

[illegible]

[illegible]

Respondeo [illegible] **Juxta** [illegible]

[illegible]

Ex quo patet error [illegible]

[illegible]

hoc sensu ... [illegible]

Suppositio personalis [illegible]

[illegible]

Et hec est simplex [illegible]

[illegible]

[illegible]

Suppositio vero confusa [illegible]

[illegible]

Et ista duplex [illegible]

[illegible]

[illegible]

Mobilis vero [illegible]

[illegible]

Hec autem [illegible]

[illegible]

[illegible] **Et sciendum quod eodem modo** [illegible]

[illegible]

C suppoc non talis termi [illegible]

[illegible]

Secunda regula est

[illegible]

Tercia regula [illegible]

[illegible]

Quarta regula [illegible]

[illegible]

[illegible]

Quinta regula est hec ...

[illegible]

Sexta regula est ...

[illegible]

Septima regula est hec ...

[illegible]

Octava regula est ...

[illegible]

Nona regula est hec ...

[illegible]

Decima regula est ...

[illegible]

[illegible]

Item secundum [illegible]

De condicionalibus [illegible]

Aute coditionalis

Et similiter

[illegible]

Unde sequuntur regule

[illegible]

[illegible]

Undecima regula

[illegible]

... et sic est finis de obmissis recitandis [illegible]

Explicit et finis tractatus suppositionum a magistro Anglico

Opus positionum et investigationum pro resolutione dubitationum 3° methodi capitulo primo [illegible]

[illegible]

[illegible] ... magister Thomas de Bradwardin Anglicus ... [illegible]

[S]olucio non ignorantis Iste est liber [illegible]

[illegible]

[illegible]

Est autem insolubile

[illegible]

[illegible]

2a solucio

Nota de [illegible]

[illegible]

Accipitur aut[em] insolubile

[illegible]

Sed autem sciendum

Ideo

Ista autem [illegible]

sic [illegible] suo [illegible]

[illegible]

[illegible] sic primo [illegible] supponere [illegible] suo [illegible]

[illegible]

Secundo sic [illegible]

[illegible]

[illegible]

Tercio sic

[illegible]

Post ista

[illegible]

... omnes sunt suppositi, sed omne suppositum sunt sic omnes ... hic suppositi ... aliis ... suppositi ... sunt ... quod ... in ... omnes ... vera ... 2°

Secundo sic declarat hic ... ex termino ... quod cum ... propositio ... sit ... a ... est vera ... propositio ... a ... suppositio ... est ... [illegible]

[illegible]

Tertio sic subiecti hic ... propositio ... a ... suppositio ... [illegible]

[illegible]

Per ... media ... [illegible]

[illegible]

Jam sup est quintum [illegible]

[illegible]

Secundo sit aristotiles [illegible]

[illegible]

quia [illegible] ad hoc [illegible] et nichil ad hoc [illegible] cum [illegible] immediate sumpta [illegible] a quo [illegible]

[illegible] insolubile [illegible] contrario [illegible] omnis [illegible] est simpliciter vera aut simpliciter falsa [illegible] nulla propositio est [illegible] vera [illegible] propositionis vere et false [illegible] propositio vera [illegible] falsa simpliciter [illegible] insolubile [illegible] insolubilis [illegible]

[illegible]

Tertio sic isti duo [illegible]

[illegible]

[illegible] Regula [illegible] et religio [illegible] falsa [illegible] vera [illegible] propositio [illegible] falsa [illegible] propositio [illegible] simpliciter [illegible] suppositione [illegible]

[illegible]

Etiam peccat [illegible]

[illegible]

et sic de talibus [illegible] quod sor[tes] per aliquid [illegible] alia [illegible]
alia [illegible] quod ista sit vera [illegible] propositio quod non [illegible]
[illegible]

[illegible]

Deinde quaeritur

[illegible]

q[illegible] de dispositio et disposito quam consequentia primum sicut sua contra

[illegible] ergo [illegible] argumentum [illegible] omne iste [illegible]

[illegible]

Item si negativa [illegible]

[illegible]

sub sua propria forma quia primum non includit aliquam repugnantiam videtur ... sortes ... ergo scit quod sortes ... primum sub sua propria forma scit ... non sub sua propria forma ... disiunctivo ... [illegible]

[illegible]

Inpossibile z.a. esse verum

quia [illegible]

[illegible]

Aliud est hoc quod [illegible]

[illegible]

ergo sequitur si A. concedatur ergo b. est verum et sic restat forma
contradiccio. Contra 2am conclusionem que sic infertur b. est verum
ergo A. est falsum ista consequencia quia sequitur bene b. est verum ergo 3a
pars b. significat sed b. significat A. et falsum ergo A est falsum et non A
primo ante tercium argumentum si A concedatur ergo A et falsum et sic
falsum concedere nulla cum obligacione facta ad hoc ut concedatur
Contra secundum notandum argumentum contra secundam sic infertur
si A non est ergo b. est verum in sequitur quia si A non est ergo A est
falsum et b. significat A. sed falsum ergo [illegible] b. significat et ultra sequitur
quod b. est verum et sic restat forma [illegible] non [illegible]
sic infertur [illegible] ista b. est verum ergo A est falsum [illegible]
hoc quia sequitur b. est verum et b. significat A. et falsum sic [illegible] quod [illegible]
ergo A et falsum. Contra [illegible] quod [illegible] concedere
aliter [illegible] non [illegible] non [illegible]
antecedens quod [illegible] A et falsum vel [illegible] A non [illegible] falsum [illegible]
[illegible] non [illegible] quod ultimum [illegible]
[illegible] quod sequitur A est falsum ergo
non est ita sicut A. significat et A significat b. et verum ergo b.
non est verum nec sic b. non est verum et b. significat A.
et falsum ergo A. non est falsum ergo [illegible]
quod fuit [illegible] et falsum vel [illegible] ille A est necessarium quia
si A. non est falsum sed est verum sequitur quod A est contingens
non necessarium ergo [illegible] est [illegible] Contra [illegible] si A non est
contingens nec necessarium sed dubium [illegible] quod A verum [illegible]
necessarium A et falsum ergo [illegible] possibile et A et verum ergo necessarium
est [illegible] et falsum ergo [illegible] impossibile est A et verum ergo necessarium
et A et falsum ergo A est necessarium et non dubium assumptum
falsum [illegible] forma [illegible] quod fuit A est verum ergo b.
est verum et ultra b. est verum ergo A est falsum [illegible] quod fuit
declaratum et [illegible] ergo sequitur quod A. non [illegible] dubium sed
[illegible] necessarium quod [illegible] fuit [illegible] Contra withdung
hodslevesche hic [illegible] [illegible] de isto [illegible]
quia [illegible] solut [illegible] necessario [illegible] insolubilis sit
[illegible] infertur [illegible] quod hoc est [illegible] possibile quod [illegible]
[illegible] sola [illegible] alia [illegible] est [illegible] sic
significat [illegible] non [illegible] ut [illegible] infertur in [illegible]
mortem [illegible] Contra [illegible] felici felix [illegible]
[illegible] felicitas felicitas [illegible] sic differencia
felicitas est [illegible] diversa
[illegible] in [illegible] [illegible]
[illegible] quod [illegible] miser est [illegible] carere
[illegible] moralibus [illegible] possessionis
dicit [illegible] non [illegible] solut [illegible] dissolut[illegible]
in [illegible] [illegible] infertur negative
[illegible] et [illegible] [illegible] vile
[illegible] est [illegible] possibilitatem
[illegible]
[illegible] 4o [illegible]
[illegible] Contra Achilles 2m fabulas fuit
[illegible] Greco milicie quod non [illegible]
[illegible] sic [illegible] [illegible]
[illegible]
[illegible] Achilles [illegible]
Aliud est hoc [illegible] hic [illegible]

quod dicta [illegible] difficultate non [illegible] prime [illegible]
[illegible] 2o argumentum quod [illegible] 2a [illegible] forma [illegible]
[illegible] non sit [illegible] in iste dicit deus [illegible] iste
[illegible] b. [illegible] est A. [illegible] b. isto [illegible]
[illegible] b. [illegible] est A. si [illegible]
b. [illegible] est A. [illegible] non est [illegible]
[illegible] suppositione [illegible] sic [illegible] ista
[illegible] est [illegible] sic A. b. non [illegible] non [illegible]
[illegible] ad [illegible] si [illegible] b. non est verum [illegible] est necessarium
[illegible] b. non est verum [illegible] deus est [illegible] vera et
[illegible] est A. et A est [illegible] deus est [illegible]
verum [illegible] deus est et [illegible] b. est [illegible] et non necessarium
Contra [illegible] quod [illegible] est [illegible] non [illegible] possibile est
[illegible] non [illegible] possibile est quod [illegible] non [illegible] possibile est
quod [illegible] sit in [illegible] possibile est [illegible] est ad
[illegible] Contra secundum non [illegible] forma sic infertur [illegible]
[illegible] b. est A. [illegible] quia si b. [illegible] b. est verum [illegible]
sic b. est verum [illegible] b. significat sed b. significat [illegible] verum et A. [illegible]
[illegible] verum est A. [illegible] verum est A. sed b. est aliquod verum [illegible]
ut [illegible] b. est A. ergo A primo ad ultimum [illegible] si b.
[illegible] b. est A. Contra [illegible] b. et A [illegible] quod isto
[illegible] b. et A sit 2o [illegible]
[illegible] A [illegible] et [illegible]
[illegible] Contra [illegible] quod forte diceret
quod non [illegible] verum [illegible] verum est A. [illegible] b. est A. quia [illegible] non [illegible]
suppositione [illegible] suo [illegible] et sic non est [illegible] quia b. [illegible]
[illegible] verum est A. illud [illegible] quia [illegible]
[illegible] non posset suppositione [illegible] suo [illegible]
sit negacio [illegible] suppositio [illegible] suo [illegible]
[illegible] non [illegible] et sic est [illegible] quia [illegible]
ista [illegible] b. est A. [illegible] verum est A. nullus [illegible]
[illegible] sit est falsum [illegible] non verum [illegible] ergo [illegible] est bona
Contra [illegible] forma sic infertur b. non est verum
ergo [illegible] deus est vera [illegible] non [illegible] quia [illegible]
[illegible] infertur [illegible] non et non [illegible] hoc [illegible] quia [illegible]
[illegible] argumentum hoc [illegible] valet b. est verum ergo [illegible] deus est
est [illegible] vera quia [illegible] est falsum et [illegible] falsum [illegible]
[illegible] quia [illegible] argumentum est [illegible] et non [illegible]
[illegible] verius [illegible] [illegible] quia [illegible] sit [illegible]
vere [illegible] non sit [illegible] deus est ergo non [illegible] ista est vera
[illegible] plures alie [illegible] hoc [illegible] valeat ut non hoc [illegible]
[illegible] quia [illegible] argumentum [illegible] b. non [illegible] verum ergo A.
est [illegible] vera et [illegible] alia al. A. est vera et [illegible] A. est
[illegible] vera et [illegible] alia [illegible] al. A. est [illegible] vera et A. est
[illegible] deus est ergo [illegible] deus est [illegible] vera [illegible]
[illegible] quia [illegible] al. [illegible] ad [illegible] forma
[illegible] qua quo non sit [illegible] in iste dicit A [illegible]
b. [illegible] si b. non [illegible] et aliqua [illegible] vera [illegible] quod
[illegible] A. [illegible] vera et nulla alia al. A. [illegible] infertur [illegible]
A. est [illegible] vera. Contra [illegible] 2a [illegible] sic infertur [illegible]
est verum ergo [illegible] verum est deus et hic [illegible] illa [illegible]
[illegible] [illegible] [illegible] al. [illegible] ad [illegible]
[illegible] et sic est [illegible] ad [illegible]

Aliud sophisma est [illegible] est sophisma ... quidam
[illegible] pro ... primo ... capitulo 2° ... isto
[illegible] ... ad sophisma ... non ... solutio
dicta ... est illius ... ponit ... quod ... sit
iste tres ... est ... vocatur A. hoc est ... vocatur
b. sit ... vera que ... isto ... admisso ...
[illegible]

[illegible]

Cap. 4

Est autem preter [illegible]

[illegible]

non verum hoc est possibile et sor dicit istud ergo sor dicit primum ... demonstrando istud sor dicit primum racione quod peccat per fallaciam accidentis ... variatur medium quia dicit quod dicit antecedens peccat per ... quod consequentis et sic est verum ... antecedens peccat ... vel instanciam ... consequencie ... et sic est [illegible] ... significat sor ... dicit primum et sic non [illegible] ... ad id quod ... [illegible] ... non dicit ... [illegible] ... hanc primam ... sor dicit primum dicit a sor ... quod ... [illegible] ... non [illegible] ... [illegible]

Sed ista posicio hic arguitur ... ista posicio ... prima ... quod ista solucio est insufficiens ... quod non solvit ... [illegible] ... prima dicit ista posicio ... [illegible] ... quod est insufficiens ... [illegible]

... [illegible] ... sor dicit primum ... solucio ... [illegible] ... ymaginacio ... [illegible] ... actus ... [illegible] ... solucio ... [illegible] ... sor ... [illegible] ... quod ista solucio valet ... [illegible] ... sor dicit primum ... [illegible] ... sor intelligit primum ... [illegible] ... sor dicit primum ... sor intelligit ... ista ergo ista est possibilis ... [illegible] ... quod intelligis et ... [illegible]

... non ut [illegible] quod ... solucionem ... [illegible] ... intelligat ... sor intelligit primum ... [illegible] ... quod ista ... intelligit ... sor intelligit primum ... sor intelligit istud ergo ... est possibile ... [illegible] ... intelligens ... quod non ... sor intelligit primum est possibile ... sor intelligere primum ... quod intelligis ... intelligit istud sor intelligit primum et hoc non est ... [illegible] ... intelligere ... [illegible] ... sor intelligit primum ... intelligis ... [illegible] ... sor intelligit primum et sor intelligit istud ergo hoc est possibile demonstrando istud sor intelligit primum ... hoc est possibile ... sic sor ... ergo hoc est verum ergo ... hoc est possibile ... est verum ... [illegible] ... sor intelligit primum et sor non intelligit istud ergo ista est possibilis ... ista est vera ... est falsa ... [illegible]

Alii vero dicunt ... [illegible] ... solucio ... [illegible] ... dicit ... [illegible] ... quod dicit ... [illegible] ... [illegible] ... sor dicit primum ... [illegible] ... dicit ... [illegible] ... sor dicit ... [illegible] ... possibilis ... [illegible] ... est vera ... [illegible] ... sor dicit primum ... [illegible] ... est vera vel falsa ... [illegible] ... non dicit ... [illegible] ... dicit ... [illegible] ... sor dicit ... [illegible] ... est verum ... [illegible] ... non ut

verum et non vnam rem, sicut contrarius dicit, quod oratio dicit vera et falsa [illegible] ... [illegible]

[illegible]

Sed hec solucio hic destruit ista positio [illegible] ... [illegible] solucio ... [illegible] obligatio ... [illegible] insolubilis ... [illegible]

[illegible]

[illegible]

[Ex] **dictis omnibus visis** Capitulum [illegible]

[illegible] ad procedendum [illegible] opiniones [illegible] et solucionem insolubilium [illegible] opiniones vera [illegible] ... [illegible]

[illegible]

[Ra]**tiones autem** [illegible] ... insolubilium [illegible] ... [illegible]

contradictio quaelibet omnis autem actus alicuius est actus habentis ad aliquid alterius ab habente. Secundo patet quod omne insolubile est [illegible] quod aliquid actu modo vel quod [illegible] vocis quod [illegible] ille [illegible] [illegible] propositio insolubile [illegible] quod actus habentis vel quod actus vocis [illegible] ab habente et medias [illegible] actus vocis [illegible] quod eius significatio et [illegible] quod talis significatio reflexa super seipsum cum [illegible] causatur insolubile [illegible] voce. Contra actus non sunt [illegible] [illegible] et [illegible] quoniam [illegible] ut audire videre [illegible] quam [illegible] et [illegible] [illegible] [illegible]. Contra in sufficientia dicendi [illegible] quod hoc quod aliqua sunt insolubilia [illegible] [illegible] non [illegible] insolubile [illegible] quod actus modo vel significatione vocis sunt [illegible] [illegible] quod insolubile [illegible] quod [illegible] reducatur ad aliquid istorum [illegible] [illegible]. Contra appellatio [illegible] appellative [illegible] significare autem [illegible] [illegible] vocis [illegible] vel [illegible] vel [illegible] non [illegible] [illegible] quod appellatio est [illegible] vocis et hoc est [illegible] [illegible] [illegible] [illegible] vel [illegible] [illegible] [illegible] [illegible] quod [illegible] hoc [illegible] quod est [illegible] et eodem modo est [illegible] [illegible] vero quod non solum [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non est. Contra quod [illegible] dicitur quod [illegible] sunt dicta [illegible] in solubile [illegible] [illegible] [illegible] [illegible] [illegible] non [illegible] [illegible] quarum una est [illegible] est insolubile affirmativum et negativum [illegible] [illegible] [illegible] est [illegible] [illegible] [illegible] non est [illegible]. Alia est [illegible] insolubile est [illegible] [illegible] et [illegible] [illegible] insolubile [illegible] [illegible] [illegible] [illegible] [illegible] ut [illegible] [illegible] [illegible] solum [illegible] [illegible] ut [illegible] est [illegible] [illegible] a [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] et non alia. Alia est ista insolubile [illegible] [illegible] modo [illegible] insolubile [illegible] [illegible] radice insolubilis in solubile est [illegible] [illegible] et [illegible] autem insolubilis est [illegible] [illegible] [illegible] in solubile hoc est [illegible] [illegible] insolubilis [illegible] [illegible] [illegible] [illegible] [illegible] et [illegible] [illegible] hic [illegible] duas [illegible] una [illegible] non sunt [illegible] [illegible] [illegible] alia [illegible] quod sufficit [illegible] [illegible] et [illegible] [illegible]

Esse verum [illegible] [illegible] [illegible] alia [illegible] est hec [illegible] [illegible] [illegible] [illegible] et [illegible] [illegible] [illegible] alie [illegible] [illegible] [illegible] alio [illegible] [illegible] [illegible] sunt [illegible] non [illegible] [illegible] et [illegible] [illegible] [illegible] alio [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ista [illegible] est [illegible] [illegible] [illegible] est [illegible] et [illegible] [illegible] [illegible] [illegible] vera [illegible] [illegible] [illegible] est [illegible] est [illegible] quod iste non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] insolubile sunt est [illegible] [illegible] non [illegible] [illegible] aliquando [illegible] non appellat a suo [illegible] [illegible] insolubile [illegible] [illegible] vocis. Contra [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et non [illegible] [illegible]

non est [illegible] [illegible] et [illegible] aliquid [illegible] [illegible] et non [illegible] [illegible] [illegible] [illegible] [illegible] a [illegible]. Contra [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] suo [illegible] ut [illegible] [illegible] et [illegible] [illegible] non sunt [illegible] [illegible] [illegible] [illegible] a [illegible] [illegible] [illegible] [illegible] est [illegible] [illegible] ista sit a. [illegible] a. est [illegible] [illegible] [illegible] [illegible] quod [illegible] [illegible] est insolubilis [illegible] a. et [illegible] [illegible] [illegible] a. [illegible] [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] a. ut [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] a. quod a. est [illegible] sua [illegible] ad [illegible] autem [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quod isto [illegible] quod [illegible] [illegible] [illegible] [illegible] ut est [illegible] [illegible] [illegible] suo [illegible] [illegible] [illegible] ut [illegible] sit [illegible] est [illegible] [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] rebus et [illegible] sunt alie a sit [illegible] [illegible] a [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est [illegible] non est oratio [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est [illegible]. Contra quod ista [illegible] sit insolubile [illegible] [illegible] [illegible] [illegible] a. hoc [illegible] quia [illegible] [illegible] nec est vera [illegible] [illegible] si [illegible] quod vera [illegible] non [illegible] [illegible] [illegible] [illegible] a [illegible] [illegible] non est vera [illegible] [illegible] [illegible] quod sufficit [illegible] [illegible] [illegible] [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] alio a sit [illegible] a [illegible] significat si [illegible] [illegible] quod sit [illegible] [illegible] a et [illegible] [illegible] non [illegible] [illegible] a. [illegible] [illegible] a. significat sic [illegible] [illegible] a est [illegible] [illegible] [illegible] a. significat quod non [illegible] [illegible] et non [illegible] [illegible] [illegible] a sit [illegible] quod [illegible] [illegible] [illegible] [illegible] et [illegible] est [illegible] quod [illegible] [illegible] et non [illegible] non [illegible] est insolubilis [illegible] [illegible] non appellatur a suo [illegible] [illegible] [illegible] quod a. sit omnis [illegible] et solum [illegible] quae non appellatur a suo [illegible] [illegible] [illegible] [illegible] non appellat a suo [illegible] [illegible] sit b. et [illegible] vel ista est a. vel non a. [illegible] non a. [illegible] ista non appellat a suo [illegible] [illegible] non appellat [illegible] quod [illegible] [illegible] [illegible] appellative [illegible] [illegible] [illegible] appellatur a [illegible] si [illegible] quod sit a. [illegible] [illegible] est a. [illegible] b. appellatur a suo [illegible] a. est omnis [illegible] quae non appellat a suo [illegible] et solum [illegible] [illegible] b. non appellatur a suo [illegible] [illegible] [illegible] b. est a. b. non est a. [illegible] modis [illegible] [illegible] ad [illegible] deducitur [illegible] [illegible] [illegible]

Dicitur autem sic [illegible] [illegible] duas [illegible] [illegible] [illegible] modo. Primo [illegible] quod sit [illegible] vera secundo quod sit [illegible] falsa [illegible] [illegible] est ista [illegible] [illegible] [illegible] [illegible] ad [illegible] sunt [illegible] prima est [illegible] [illegible] est oratio significans [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. Contra iste [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] vel orationis [illegible] primo [illegible] [illegible] [illegible] oratio [illegible] vel significat [illegible] quod [illegible] vel non [illegible] quod non [illegible] vel non [illegible] quod est vel [illegible] quod non est [illegible] duas [illegible] [illegible] [illegible] [illegible] vera quia omnis [illegible] [illegible] significat [illegible] quod est vel [illegible] significat non [illegible] quod non est [illegible] est vera [illegible] [illegible] [illegible] [illegible] est [illegible] [illegible] et [illegible] [illegible] [illegible] [illegible] [illegible] quia omnis oratio [illegible] [illegible] significat [illegible] quod non [illegible] vel [illegible] significat non [illegible] quod [illegible] [illegible] significat [illegible] [illegible] quod significat aliquid [illegible] non est [illegible] est falsa [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est [illegible] est oratio [illegible] vel [illegible] significans aliquid [illegible] aliquo et [illegible] [illegible] vel aliquid ab aliquo [illegible] [illegible] [illegible] quod omnis [illegible] [illegible] est oratio [illegible] significat ad aliud [illegible] et [illegible] [illegible] significat aliquid [illegible] aliquo [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quod [illegible] [illegible] significat vel [illegible] est [illegible] [illegible] vel non [illegible] [illegible] est [illegible] est vera [illegible]

[illegible]

Supponere autem sic [illegible]

[illegible]

Post hec omnia [illegible]

[illegible]

ut 2 2 necesse ... istas ... propositiones ... duas
... duas ... ut ... distinctas
aliquam ... 2° ut ... veritas
... solius ... validior ... applicetur ... conclusio
... est ... vel ... et ...
quadratura ... vel ... mathematica
vel ... hominum ... distinctio
... suppositum vel ... quia ... terminis ... sunt
... restringitur et ... istis ...
... ista ... supposito ...
... modo ... quod ... supponere

[illegible]

... et sic est de copulativa ... de suo ... significat ... disiunctiva
... ut ... sic ... vel ... non ...
... non ... ut ...
... supponere ... significat sic ... et ...
... sic non ... vera ... sufficit
... non ... vera ... significatur
quod ista ... hoc est sedens ergo hoc est asinus
... est possibile ... impossibile ...
... quod sedens sit asinus ... asinus sedet ... alius
... hoc est sedens hoc fuit sedens
hoc est sedens ... sedens supponit pro asino ...
... sedens non ... asinum ...
sedens supponit pro asino ... hoc est sedens ...
... hoc est asinus ... hoc est asinus ergo hoc est
asinus ... hoc est sedens ergo hoc est asinus ...
... hoc est sedens ergo hoc

[illegible]

Prima conclusio est hec

[illegible]

[illegible]

Secunda pars illius conclusionis

[illegible]

Secunda conclusio

[illegible]

complexum est complexe quod consequenter videtur quod plures quam
ista complexio vel significationis non propter et ideo dico probabiliter
nullus terminus est aliquid dico verum quod a vera erit est
et oratio ista fiat .i. quod significat precise significatum quamvis non sit
non sunt aliud quam quod ista partes a. quod non est
ymo quamvis sicut multas propositiones quod omnes ista videntur
significant ex quo terminus simplex non potest habere significatum
compositum quod si oratio simplex vel modo est falsa quod quamvis
a sit terminus simplex non tamen ideo est aliud falsum sed
suo significato ergo non est falsus. Quod non propter quam sunt a.
significat precise non et verum ergo a. non est verum hoc quod sit quod
sequitur a significat precise non et verum ergo a. significat sequitur ergo
a est falsum ergo a non est verum ergo a quod ad ultimum sequitur
a significat precise non et verum ergo a non est verum. Quod non secunda quia
fuit ista. a non est verum ergo non est ita sicut per sequitur denotat
per a. hic tamen per prima dicitur quod sunt aliud vera est
oratio significans non sit est ergo omnis oratio quia non est vera
in non significat sicut est quia est bene. Quod non secunda
sunt non et ita sicut sunt denotat per a. et per eandem denotat
a non et verum ergo non est ita quod a non est verum in
quod per 2a parte prima consequentis que sunt in aliquid cuius
similis de numero sequitur in significato appositis vel negatis per eo
numero sequitur. Si a non et verum est numero sequitur quod
a. quod in aliud non et ita sicut significat per a. quod tamen
a. vel per ita a. non et verum ergo denotat inferri quod illius
dualis [illegible] quod non et ita quod a non est verum. Quod non
per in quam non et ita quod a non est verum ergo est ita quod
a est verum in per quod quod ergo dicunt necessario verum
consequentia a fortiori. Sed quamvis ista non sit alia autem
non per necessario duplicatam ergo aliud consequentia quando et sic denotatur
et sic quod verum quam sunt si in est quod a est verum
ergo a significat sicut et verum in per 2a suppositum quod significat
sit ad a. hoc significat a. Sed ad a significatum a et verum vel a
sicut significat et verum ergo a significat sicut et verum aliud dicitur est
concedendum argumentum.

Si autem a significat

hic probatur 2a parte in distinctio quod a significaverit quod
si a. vel aliud alio significet sicut non et verum et cum hoc
significet ad aliud sicut hoc quod significat sicut non et verum quod
ad hoc a significat sicut et verum quod sicut si a significat aliquid
aliud quod sicut non et verum sicut in quod aliud non aliquid vel est
quando alio aliud sicut a non est verum quod non est ita
sicut per significatum per a. Sed per aliud significat a non et verum
et quod vel est c. per primo quod significat quod non et ita quod
a non est verum et quod vel est c et sicut non et ita quod a.
non est verum et quod vel est c. ergo a est verum vel nullum est
c. ista quamvis tamen per suppositum quod sit sicut a est verum ut
nullum vel est c ergo a significat quod a est verum vel quod nullum vel est
c. et a significat quod vel est c. Sed proposito est verum et
sequitur per 2a suppositum aliud quod in consequentia distinctio
2a cuius distinctio parte prima esse quod a est verum et
ultra sequitur a est verum ergo significat et verum quod fuit probandum
quod sequitur a per ad ultimum a significat sicut non et verum

et aliquid aliud ergo a significat sicut et verum. Contra sicut quod consequens arguitur probatur
per si ponitur impossibile non est quod a significat precise non et verum et quod
a significat sicut et falsum. Quod non sicut a. significat sicut non et verum et contradictio ad
ad et non et ad ad quod in ad et ad aliud vel est c quod in b
et c quod aliquid denotatur quod illud aliud sicut aliquid vel est c ergo casus
est possibilis et admittendus. Quod non quod per casum ad sunt ista consequentia
vera a non et verum et est ita quod si a significat sicut non et verum ergo a.
sicut precise significat ergo a est falsum ergo a. non est verum in quam patet quod sequitur
Quod non ista quam a non est verum ergo non est ita sicut [illegible] per diffinitio
propositionis [illegible]. Quod non per ista quam non est ita sicut significatur per a.
per a. tamen significatur a non et verum et quod vel est c ergo non est ita quod
a non est verum et quod vel est c [illegible] differentia 2a et 2a per prima
quod si a non significat sicut est ergo est aliquid aliud quod a significat et
per probatum denotatur a significat tamen a non et verum et quod vel est c ergo aliquid
aliud quod quod a non est verum et quod vel est c ergo quam vel. Quod non in
quam in quod consequens vel et sequitur contra argumentum. Nota in quod a
non est verum et quod vel est c ergo a est verum vel nullum vel est c contra
per primum a consequentis quod argumentum ad unam equipollentem ad suam equivalentem
quod est .n. quod a vel quod oppositum consequentis equivalentis verum disiunctive sequitur quod oppositum
antecedentis. Sed ista consequentia a non est verum et b est c. Sed ista sicut
oppositum non a non est verum et b est c ergo in consequentia primum denotatur
in hoc disiunctiva denotatur a est verum vel nullum vel est c quod in
disiunctiva hoc per oppositum partis contrarium consequentis ergo una istarum
quod sequitur per inferri quod sunt per dicta. Quod non per ista quam a est verum vel
nullum vel est c. ergo a significat quod a est verum et quod nullum vel est c. in per
2a suppositum quod quod quo in disiunctiva a est verum vel nullum vel est c sequitur
quod a. ergo significat per disiunctiva sicut dicitur 2a suppositum non per residua
parte argumenti sicut de argumento aliud suppositum 2a sicut a est verum vel
nullum vel est c. Sed ad c est vel ergo a. est verum quam non per 3a 4e suppositionis
quod a consequentia disiunctiva ad alteram eius partem consequentia aliquid est bona
quam sicut arguitur hic contra aliud aliud ista contra probatur quod a. ergo
et aliquid aliud ista primo propositionis sunt aliud aliud aliud sicut aliud aliud
ut quod quod sequitur ad aliud sequitur ad aliud ergo a primo ad ultimum sequitur
a significat sicut non et verum et quod vel c. ergo a significat sicut et verum quod fuit
probandum.

Secunda pars eiusdem

hic probatur per partem 2e conclusionis quod sunt in si aliqua propositio significat sicut et falsum ista et significat
sicut et verum hoc sic probatur quod si aliqua propositio significat sicut et falsum
hoc sit propositio non et verum et quod hoc significat ultra per suppositum 2a quod quod
non significat precise sicut et verum et sit in propositio significat sicut non et verum quod
ista significat precise sicut et verum in quam tamen per prima parte sic probatur
Quod non per hoc illud dicitur in propositio affirmativa ut si sit dicatur deum sit est
falsum hoc .n. significat sicut et falsum quod hoc ostenditur quod hoc significat sicut et falsum
quod in a sit sicut precise et non verum in quam per que ad falsum sit non
et verum consequens non quod quando sit ut non est verum quod ut est
falsum quod aliud est verum et aliud falsum vel per falsum aliud falsum
Quod non 2a quamvis quod est quod hoc falsum aliud denotatur ista falsum
quod a sit sicut precise non et verum quod in significat sicut non et verum
per 2a suppositum quod dicitur quod aliud significat quod sit ad ista et quod
Quod non 2a quamvis est hoc hoc aliud significat sicut non et verum quod hoc
aliud significat sicut esse verum ista quamvis contra plane per prima parte

[illegible]

Tercia pars de exclusivis

[illegible]

[illegible] sequitur [illegible]

[illegible]

et habere scire de primum ut est contrarii contradictorie quod non est idem concedere a et contradictorium a scire et ista contradictoria scire de primum hoc patet quia eius scire quod scire dicitur ergo dico primum et quarto dicitur scire dicitur primum consequentia patet quia dicit verum et quod scire de primum quod ipsum ...

[illegible]

Secundo opponitur sic ...

[illegible]

Tertio sic sit a est primum ...

[illegible]

[illegible]

Quarto sic si sortes [illegible]

[illegible]

Quinto sic secundo [illegible]

[illegible]

[illegible]

Et nota quod [?]

[illegible]

Aliud sophisma

[illegible]

[illegible]

[illegible]

In distinctivis autem [illegible]

[illegible]

In copulatis ... hic [illegible]

[illegible]

quia per plures dispositiones et per plura media in solutionibus [illegible]

Quod non in solutione consequentia non deducitur [illegible]

[illegible]

risposito [illegible]

[illegible]

De exclusivis autem

[illegible]

non placeo ergo [illegible] ergo pro te verum aut sit placeo
te velle et pro non te non A. ergo A est verum [illegible]
tamen probare quod nullo aliquo dicente verum non sit ut placeo [illegible]
et aliquo quod sit et quod distinctionibus [illegible] non hoc quantum [illegible]
de solutionibus non reducitur sed sicut [illegible] quod [illegible] sit A [illegible] non sit
te verum ergo nullo a parte te verum ergo placeo non te verum
aut sit placeo non te verum et placeo te tamen sit dicere verum
ergo non tamen sit te verum tunc sit non tamen sit te verum ergo
ab aliquo a sit te verum et nullo aliquo a sit te ad [illegible] placeo
ergo placeo te verum sit [illegible] de solutionibus [illegible]
[illegible] reducitur non sit [illegible] nullo aliquo a sit te verum non
placeo sit notandum est [illegible] quod hoc [illegible] quod [illegible]
[illegible]
[illegible]

Ideo dicendum quod hic [illegible] solutionis [illegible]

[illegible]

Et sciendum est hic [illegible] de solutionibus [illegible]

[illegible]

[illegible]

Pro exceptiua

[illegible]

Sequitur de insolubilibus

[illegible]

De disiunctiue

[illegible]

[illegible]

Sequitur de insolubilibus

[illegible]

Insolubilia vero [illegible]

[illegible]

[illegible]

Conclusio quarta

[illegible]

Secunda pars conclusionis

[illegible]

De tertia vero

[illegible]

Et per ista ve

[illegible]

[illegible]

Sic ergo ad est

[illegible]

Dubitare ponitur

[illegible]

[illegible]

Ad 2m dubium

[illegible]

suppo[n]it ... a ... [illegible]

[illegible]

... medium a solutione ... [illegible]

Sequitur de impossibilibus Capitulum ... [illegible]

[illegible]

... a appetat a suo fine ... [illegible]

Ad evidenciam huius solutionis ... [illegible]

[illegible]

... a non appetat a suo fine ... [illegible]

a suo sco sicut patet quia nec ergo significat quod a est et non est appellatum
a suo sco et quod omnis talis significat quod ... significat ... sufficit
quod a significat sicut non est appellatum a suo sco ...
quod a significat a non est appellatum a suo sco ... sufficit
...
[illegible]

Nunc restat solvere

[illegible]

Aliud argumentum

[illegible]

sophisma fuit hoc ... [illegible]

[illegible]

Sortium [illegible] sophisma [illegible]

[illegible]

Explicit[illegible]

Quadratura circuli si est scibilis non dum est scita.

[illegible]

[illegible]

[illegible] hoc ad illa ... ad ... non ... ad ... genus ... non ... ut ... in ... et ... assumptum ... ad ... et ... et ... ad ... assumptum ... ad ... et ... non ... hoc ... et ... ad ... assumptum ... alie ... et ... assumptum ...

[illegible]

[illegible]

Cum in singulis f.

[illegible]

[illegible]

[illegible]

[illegible] aliquando necessario [illegible] sequitur [illegible]

Huius autem [illegible] ponit [illegible]

[illegible] istius facultatis [illegible] ad [illegible] doctrinam [illegible]

[illegible] ad [illegible] insolubilibus et valde obscure [illegible]

[illegible] plana et [illegible]

[illegible] et nobis [illegible] ad istam [illegible]

[illegible] et [illegible] simpliciter [illegible] ad illam [illegible]

[illegible] sillogismo sophistico [illegible]

[illegible]

[illegible] et sationis [illegible] que [illegible] nobis
[illegible] nos [illegible]
[illegible] ferme [illegible] quibus nos [illegible]
[illegible]
[illegible]
[illegible] modicum sit tediosa [illegible] fructuosa
[illegible] studio [illegible] tediosa
[illegible] fructuosa. Et ex hoc [illegible] quod non
sit [illegible]
[illegible]

[illegible]

Et ut facilior

(hic ponit ordinem [illegible])

[illegible]

Divisiones vero

[illegible] capituli [illegible]

[illegible]
[illegible] in hoc capitulo [illegible]
[illegible]

[illegible]

[illegible]

Secunda dio

[illegible]

Tertia dio

[illegible]

[illegible]

Quarta divisio

[illegible]

De impertinentibus

[illegible]

[illegible]

instantia — *Solutio* — *Replicatio*

Et non nec[essari]o ... [illegible]

Ex iam dictis p[atet]

[illegible]

obligatio est

Solutio

[illegible]

Secunda e[st] [illegible]

[illegible]

Tertia est hec

[illegible]

Contra primam

[illegible]

[illegible]

Nunc sequuntur suppositiones

[illegible]

Secunda est hec

[illegible]

Tercia est

[illegible]

Quarta

[illegible]

[illegible]

Quinta. [illegible]

Sextum. [illegible]

[illegible]

homo est [illegible] ... Burley de [illegible] ... [illegible]

Et nota [illegible]

[illegible]

Septima [illegible]

[illegible]

[illegible]

Octava est [illegible]

[illegible]

Burley [illegible]

Impositio est

In impone

Quarto ex dispositione obligati que ponitur [illegible] 2o casu [illegible]
obligatum et [illegible] [illegible] ex quo [illegible] ad obligatum [illegible]
et [illegible] vel necesse [illegible] et [illegible] de obligato imponendo
[illegible] omne obligatum [illegible] impositum et [illegible] necessarium [illegible] obligatum
[illegible] ad hoc [illegible] obligatum [illegible] impositum et necessarium [illegible] omne obligatum
impositum [illegible] non [illegible] obligatum ad hoc [illegible] quod sunt [illegible]
[illegible] ex dispositione [illegible] obligato impositione et [illegible]
et imposito non et [illegible] obligatum impositum et [illegible] non necessario
[illegible] ex suppositione [illegible] suppositio
[illegible] non [illegible] ad aliquam [illegible] ex eo [illegible]
ponitur ad [illegible] Impono [illegible] quod [illegible] homo et [illegible]
[illegible] Deinde [illegible] homo et [illegible]
[illegible] impositum [illegible] impositionis
[illegible] et [illegible] [illegible]
[illegible] sunt obligata [illegible] impositum [illegible]
[illegible] et [illegible] quod [illegible] et [illegible] et quod [illegible]
[illegible] homo et [illegible]
[illegible] sunt obligata [illegible]
[illegible] quod homo et [illegible]
[illegible] non [illegible] et [illegible]
impono quod [illegible] Deinde [illegible]
[illegible]

[illegible] Dicunt [illegible] quod obligatum [illegible] impositum et [illegible]
sine obligatione ad hoc [illegible] obligato ad hoc [illegible]
[illegible] non [illegible] obligatum [illegible] impositum [illegible] impositum
[illegible] si dicam impono quod [illegible] homo [illegible]
et [illegible] hoc pono quod [illegible] Deinde [illegible]
[illegible] et [illegible] impositum [illegible] non [illegible]
[illegible] impositum [illegible]
[illegible] si dicam impono quod [illegible] et [illegible]
hoc depono [illegible] Deinde [illegible] et necessario
[illegible] impositum [illegible] impositum et depositum [illegible] omne
[illegible] depositum sub forma depositi [illegible]
[illegible] et necessario vel [illegible]
[illegible] sine obligatione ad hoc [illegible] non quod obligatum
[illegible] vel [illegible] non [illegible]
[illegible] de obligato [illegible] impositum [illegible]
[illegible] non [illegible] et [illegible] obligatum
[illegible] ratione [illegible]
[illegible] et [illegible] hoc ad [illegible]
[illegible] si dicam impono quod hoc [illegible]
[illegible] si Deinde [illegible] hoc et [illegible]
[illegible] et [illegible]
[illegible] et [illegible] quod [illegible] impositum

Secunda regula

[illegible] ex obligato impositum sine obligatione ad hoc [illegible] quod omne obligatum
obligatum [illegible] non [illegible] et [illegible]
[illegible] impositum et [illegible] omne sequens ex obligato [illegible] impositio
[illegible] et [illegible]
[illegible] quod [illegible] sed [illegible] obligatum
[illegible] impositum [illegible]
[illegible] sequens [illegible] obligatum [illegible]
[illegible] quod obligatum non [illegible]
[illegible] ad [illegible] obligatum [illegible] impositum [illegible]
[illegible] non [illegible]
[illegible] obligatum [illegible] [illegible]
non repugnans [illegible] obligatum et [illegible] [illegible]

obligatum et pertinens obligato et non repugnans obligato [illegible]
[illegible] exemplum impono quod deus et [illegible] homo [illegible]
[illegible] Deinde [illegible] homo [illegible] et [illegible] sequens ex obligato [illegible]
in deus et [illegible] hoc [illegible] et [illegible] deus et [illegible] homo
[illegible] deus et [illegible] homo [illegible] deus et [illegible] homo [illegible]
[illegible] hoc et [illegible] impositum
[illegible] omnis [illegible] vel [illegible] vel [illegible]
ad [illegible] vel [illegible] [illegible] sequens ex
obligato imponendo et [illegible] omne sequens ex obligato et imposito [illegible] ex
[illegible] impono quod deus
et [illegible] homo [illegible] et [illegible] obligatum ex quo [illegible] et [illegible]
deus et [illegible] quod hoc [illegible] et [illegible] obligatum [illegible] impono quod deus
est [illegible] homo [illegible] deus est [illegible] quod hoc est et [illegible] et bonus
[illegible] obligatione in eodem [illegible] quod deus est [illegible] et [illegible]
et [illegible] obligo et [illegible] non quod [illegible]
[illegible] Deinde [illegible] in [illegible]
[illegible] quod [illegible] et [illegible] in [illegible]
et [illegible] et [illegible] impositum [illegible] obligatum imponendo
quod [illegible] ex aliquo [illegible] non [illegible] impono quod [illegible]
[illegible] et [illegible] non [illegible]
[illegible] obligatum [illegible] non [illegible]
[illegible] et [illegible]
[illegible] sine [illegible]
[illegible] et [illegible] in [illegible]
quod [illegible] ex obligato [illegible] quod [illegible] et bonus [illegible]
[illegible] hoc [illegible] non et obligatum impositum [illegible]
[illegible]

Tertia regula

[illegible] repugnans obligato impositum [illegible] impositum
[illegible] sine obligatione ad hoc [illegible] necessario et [illegible]
[illegible] obligato impono quod [illegible] Deinde
[illegible] et necessario quod et repugnans obligato
[illegible] impositum ex opposito [illegible]
[illegible] repugnat [illegible] omne obligatum impositum et [illegible]
[illegible] repugnans obligato [illegible] impositum et necessario [illegible]
[illegible] ex [illegible] repugnant [illegible] repugnantia
[illegible] vel [illegible]
[illegible] repugnantia [illegible] non quod [illegible] repugnantia
obligato impositum et [illegible] repugnans obligato [illegible]
[illegible] et [illegible] obligatum [illegible] et necessario [illegible]
[illegible] homo [illegible] homo et [illegible]
quod [illegible] non repugnans obligato impositum [illegible] repugnat
[illegible] repugnat homo [illegible] hoc et [illegible] non
[illegible] quod [illegible] impositum [illegible]
[illegible] et [illegible] homo
[illegible]
[illegible] pertinente [illegible]

Quarta regula

[illegible] in [illegible] impositum
[illegible] impertinente in [illegible]
[illegible] obligatione ad hoc [illegible]
[illegible] hoc et [illegible] quod hoc et [illegible] Deinde
[illegible] hoc et [illegible] et deus et [illegible]
[illegible] obligatum [illegible]
[illegible] dubie [illegible] et necessario [illegible]
[illegible] et [illegible] quod [illegible]
[illegible] obligatum [illegible]
[illegible] et [illegible] sine obligatione ad hoc pertinente
[illegible] non et sine obligatione
ad hoc pertinente [illegible] et [illegible] quod [illegible]

[illegible]

Et nota

[illegible]

Item nota

[illegible]

Ultimo

[illegible]

[illegible] imposs[ibi]lis [illegible]

vel ista oratio est vera vel imp[ossibi]lis. si est vera hoc est [illegible] ... quod de medio a. de se[cundo] impo[ssibi]lis [illegible] ... in capite [illegible] ... non solum [illegible] ... quod est [illegible] ... non quod [illegible] ... quod est [illegible] ...

[illegible]

Ponatur igitur [illegible]

[illegible]

[illegible] ab homine [illegible] ... homo in [illegible] ... non [illegible] ... homo [illegible] ... [illegible]

[illegible marginal notes]

[illegible]

Solutio

[illegible]

Contra

[illegible]

Instancia

Solucio

De sensu medio

Solutio

Instancia contra

hom[inem] et homo ... solo ... Similiter est

[illegible]

[illegible]

[illegible]

Solutio cuius

[illegible]

De ultimo

[illegible]

Ad idem

Ca^m 4^m

p[ro] apud logicos [illegible]

p[ro] sic diffi[nit] Burley

q[uod] p[ro] apud logicos [illegible] cum o[mn]e videt[ur] [illegible]

[illegible]

Regule in hac [illegible]

[illegible]

Burley [illegible]

[illegible]

Instan[tia] [illegible]

Replicatio

[illegible]

Regula Burley

[illegible]

[illegible]

[illegible]

Sequens ex posito [illegible]

[illegible]

[illegible]

[illegible]

Tercia r[egula]

[illegible]

aliquis homo sedet non sedet [illegible] homo [illegible]

Ultima regula

ponit [illegible] sine ob[ligation]e [illegible] ex disposicione [illegible] sicut dubitas [illegible] quia [illegible] impossibile [illegible] impossibile [illegible] in imposicione [illegible]

[illegible]

Obligandum

[illegible]

vndem ad obligatum videtur quod aut est verum vel [illegible]
[illegible] et obligatum est et necesse quod [illegible]
[illegible] et si obligatum est verum [illegible]
[illegible] dubitandum. Item pro [illegible] dicitur
quod [illegible] ponens [illegible] ponitur obligatio [illegible]
[illegible] ad opponens [illegible] obligationis [illegible]
[illegible] ponens [illegible] impossibiles [illegible]
[illegible] in suppositione [illegible] et [illegible]
[illegible] de obligatione in [illegible] obligationibus [illegible]
[illegible] dubium vel verum [illegible] obligationis
[illegible] obligationis [illegible] quod non [illegible]
[illegible] obligatio [illegible]

[illegible]

Sitis habitis etc.

[illegible]

Divisio positionis in simplicem et compositam [illegible]

[illegible]

impossibile et quam impossibile obligatur. [illegible] composita et quod quam
[illegible] obligatur [illegible] ut pono [illegible] homo [illegible]
[illegible] pono [illegible] et [illegible]
[illegible] simplex vel [illegible] compositum [illegible] simplex
vel [illegible] copulatum vel disiunctum [illegible]
copulatam. disiunctum [illegible] disiunctum [illegible]
[illegible]

Positio autem [illegible]

[illegible]

Et nota [illegible]

[illegible]

De positione [illegible]

[illegible]

Aliud argumentum

Solutio

Ad secundum

[illegible]

De positione simplici

[illegible]

De positione [illegible]

[illegible]

Solutio

[illegible]

Et si tu dubius et scires hoc tibi esse possibile tamen mille videres
sed dubitatives. Item si tu scires et dubitas et tibi foret possibile
dubitativas nescires an esset et posita sine obligatione ad hoc petere tamen mille
te videres. Et si non repugnantes positioni tamen mille videres
ergo et gratia [illegible] sit bona et omnes istas concedere. ¶ Nota quod pro
[illegible] est possibile si tu poneres ex ipsis obligantis habere hanc duce
respondentem quod scires quod tibi [illegible] et possibile dubitares an dicam [illegible]
esset possibile ergo tu dubitares scire tamen forent esse quod istas haberes duce
et ad eodem sit irrelevantem ad istam in casu sophismatis [illegible] ¶ Unde

De [com]positione [im]possibili

Sunt aliqui tamen sophismata positionis simplicis
unde [illegible] sophismata positionis complexe dicitur in quo primo tractat
sophismata copulativa et impossibilium et disiunctivam secundo reiciunt super copulativas
et adducit et dicit primo [illegible] primo tractat sophismata de copulativis secundo
se extendit de exemplo quarto tertio tractat sophismata de disiunctivis [illegible]
et de disiunctiva [illegible] primo ponit [illegible] sophismata copulativa [illegible]
[illegible] et solvit et solo [illegible] et ponitur ista copulativa
omnis homo currit et nulla obligatio tibi [illegible] ponitur ista omnis
homo currit. Si neget [illegible] concedit ipsis obligationis [illegible] est posita
quod ista est [illegible] et si [illegible] repugnat obligationi quod
ad obligationem irrelevantem est [illegible] si foret impossibile [illegible] et impossibile non esset
[illegible] negare dubium quod negare [illegible] ¶ Notandum de positionibus [illegible]
[illegible] et positione complexa quod [illegible] tractant sophismata
positionis simplicis quod complexe ¶ Nota quod copulativa obligationis [illegible]
est [illegible] copulativa [illegible] et disiunctiva
ex ipsa copulativa [illegible] de omnibus [illegible] de copulativis [illegible]
sequitur sine obligatione ad hoc [illegible] non repugnans
positioni est [illegible] in exemplo si ponitur [illegible]
sorte et ista disiunctiva [illegible] sorte [illegible]
et ista disiunctiva quod [illegible] et ista disiunctiva [illegible] sorte
[illegible] sorte [illegible] disiunctiva [illegible] disiunctiva ¶ Nota ex [illegible]
quod [illegible] repugnat [illegible] copulative [illegible]
[illegible] est necessaria [illegible] impossibile [illegible] quod [illegible] copulative
[illegible] copulative [illegible] repugnat [illegible]
[illegible] in exemplo [illegible] quod [illegible] non sorte et [illegible] sorte non est vel [illegible]
disiunctiva vel [illegible] non sorte est [illegible] non sorte est [illegible] disiunctiva quod
[illegible] sorte est [illegible] disiunctiva [illegible] quod [illegible] quod
[illegible] ad [illegible] disiunctive ad [illegible] disiunctivam et [illegible] bona
[illegible] in [illegible] de disiunctivis ¶ Nota
ista [illegible] tibi [illegible] posita [illegible] non [illegible] tene
[illegible] quod [illegible] ¶ Nota [illegible] assumunt
[illegible] quod omnis homo est [illegible] posita in casu sophismatis
et [illegible] copulativa [illegible] et non [illegible] quod ista
[illegible] posita ex eo quod [illegible] copulative ponitur non [illegible]
[illegible] ¶ Nota pro [illegible] in [illegible] quod sic infert
hoc [illegible] repugnat [illegible] ad [illegible] irrelevantem est [illegible] ad impossibile
[illegible] plane tenet sicut [illegible] per [illegible] suppositionis
[illegible] que infert [illegible] non est [illegible] tenet [illegible]
et [illegible] suppositionem [illegible] omnis homo [illegible] sorte
[illegible] est necessaria et ex quo [illegible] est [illegible] sicut [illegible]

Solutio a[rgumen]ti

Solvit sophismata ad [illegible] in [illegible] solo sophismatis
est quod ista necessaria omnis homo currit [illegible] pro [illegible] necessaria
quod [illegible] et exillo non sequitur quod [illegible] male [illegible]
quod positionem repugnat [illegible] non est [illegible] mo
[illegible] solvendum in sophismate [illegible] ¶ Nota quod necessaria omnis
homo currit [illegible] est quod ista est [illegible] posita [illegible] positioni vel [illegible] re-
pugnat positioni quod est [illegible] ad istam omnis homo currit [illegible]
non [illegible] quod [illegible] negativa quod [illegible] sorte
[illegible] est necessaria ¶ Nota [illegible] necessaria [illegible]
in [illegible] ista est tibi posita [illegible] et [illegible]
[illegible] debet [illegible] in [illegible] est possibile
non repugnans positioni sine obligatione ad hoc [illegible]
[illegible] est [illegible] et [illegible] quod hoc positum repugnat positioni [illegible]
ex posito [illegible] positionis [illegible] positionem repugnat [illegible]
[illegible] quod sequitur omnis homo currit et nulla obligatio tibi [illegible] non
[illegible] et [illegible] non [illegible] non ponitur quod omnis
homo currit et quod nulla obligatio tibi sit [illegible] expresse
[illegible] positionem [illegible] ¶ Nota de [illegible] copulative
ponitur [illegible] quod non [illegible] sorte
[illegible] necessaria [illegible] tibi posita [illegible] est [illegible]
si [illegible] positum obligationis repugnat positioni [illegible]
[illegible] est ad positum [illegible] si foret impossibile [illegible] si ponitur

foret impossibile non esset [illegible] necessaria [illegible]
solvitur [illegible] sorte posito quod sit [illegible]
[illegible] in [illegible] tibi posita [illegible] est [illegible]
est quod possibile repugnat positioni sicut in sophismate [illegible]
quod [illegible] est de quibus [illegible] sophismata [illegible]
et solvendum quod [illegible] copulativa [illegible]
[illegible] eodem modo [illegible] solvitur [illegible]
sophismate [illegible] suppono quod [illegible] non [illegible]
et [illegible] de [illegible] et de [illegible] [illegible] ex

De disiunctiva

[illegible] tractat [illegible] sophismata
copulativa [illegible] tractat sophismata disiunctiva [illegible]
quod ponitur [illegible] quod [illegible] sophismata disiunctiva [illegible]
[illegible] ponitur [illegible] disiunctive [illegible]
quod si ponitur [illegible] disiunctiva [illegible] nulla [illegible]
disiunctiva [illegible] posita [illegible]
[illegible] si foret impossibile [illegible] et si ponitur [illegible]
omnis [illegible] sedes [illegible] disiunctiva [illegible]
[illegible] si poneretur et [illegible] necessaria [illegible] quod est
impossibile [illegible] quidam est in re et [illegible]
[illegible] quod est impossibile [illegible] sicut est in re ¶ Nota [illegible]
[illegible] in [illegible] suppono quod [illegible] quod tu sedes
si [illegible] poneretur [illegible] disiunctiva omnis homo [illegible] vel
tu sedes [illegible] admittenda quod possibile et si poneretur
[illegible] suppono [illegible] omnis homo [illegible] tu sedes ista
[illegible] quod omne possibile sine obligatione [illegible]
[illegible] positionem non repugnans [illegible]
[illegible] ¶ Nota quod [illegible] copulativa [illegible]
[illegible] homo [illegible] quod [illegible]
sufficit alteram [illegible] sufficit [illegible]
[illegible] alteram [illegible] copulative
[illegible] est necessaria [illegible] ¶ Ubi nota quod [illegible] necessaria
est [illegible] et impossibile [illegible] et [illegible] quod sit [illegible]
quod te sedente [illegible] hora [illegible] supponitur in casu
sophismatis [illegible] omnis homo [illegible] quod [illegible]
ex quod tu sedes et [illegible] est impertinens [illegible] quod [illegible] repugnat
obligationi [illegible] ex [illegible] quod [illegible] copulative non [illegible] formam
ad copulativam [illegible] repugnat [illegible] sicut notum est [illegible]
quod [illegible] non repugnat in [illegible] est [illegible]
in [illegible] de disiunctiva ¶ Nota [illegible]
[illegible] est quod [illegible] quod sit [illegible] impertinens quod sit
[illegible] quod [illegible] te sedere et [illegible] est in re quod tu sedes
[illegible] quod est [illegible] quod sit impertinens [illegible]
[illegible] quod non [illegible] ex [illegible] copulativa [illegible] repugnat
[illegible] ¶ Nota quod ponitur disiunctiva sufficit
quod [illegible] sit possibilis [illegible] reliqua sit impossibilis
et ex [illegible] que sunt [illegible] pono tibi istam sorte currit
vel homo est asinus et pono tibi istam [illegible] disiunctiva
et [illegible] de aliis [illegible] est quod [illegible] est [illegible]
¶ Nota [illegible] quod [illegible] non sit [illegible] suppositionem quod [illegible] ex
ipsis obligationis ad [illegible] non [illegible] ad [illegible]
[illegible] sufficit in disiunctiva [illegible] non in copulativa [illegible] quod
[illegible] ¶ [illegible] est de copulativa [illegible] est [illegible] impossibilis [illegible] impossibilis [illegible]
[illegible] omnis homo currit et [illegible] sunt [illegible]
vel [illegible] quod non [illegible] si [illegible]
[illegible] quod [illegible] obligationis [illegible]
[illegible] quod ad [illegible] ad impossibile [illegible] ipsis obligationis [illegible]
ex [illegible] quod ex quo [illegible] copulative [illegible]
[illegible] ad [illegible] copulativam [illegible] in [illegible] de copulativis
et [illegible] copulativa [illegible] posita et [illegible]
ex [illegible] et [illegible] que [illegible] ex [illegible] formam alterius
[illegible] quod [illegible] obligationis quod non [illegible] sophismate
¶ Nota in [illegible] disiunctiva [illegible]
disiunctive sunt [illegible] quod est disiunctiva [illegible] neutrum [illegible]
ad [illegible] et [illegible] disiunctiva [illegible] utraque [illegible] ad [illegible] et
est disiunctiva [illegible] alteram [illegible] solum [illegible] ad [illegible]
omnis homo currit vel tu sedes neutra [illegible] ad
[illegible] ex [illegible] quod [illegible] impossibiles
ad [illegible] sunt [illegible] duas [illegible] et [illegible]

Disiunctiva

qui[bu]s

Si autem ponatur ponit unum [illegible] dicens quod ponendo disiunctivam componi ex duabus [illegible] [illegible] disiunctionem [illegible] disiunctivis quelibet pars eius disiunctive est contingens [illegible] ponendo inferre quod obligatus existit ut si ponatur sor est movens vel sor est non quiescens utraque pars eius disiunctive est contingens quod ponitur. Ubi nota quod pro disiunctiva [illegible] pars [illegible] ex ea disiunctiva [illegible] [illegible] est sequens ex obligato [illegible] est contingens [illegible] [illegible] quod omne sequens ex posito [illegible] in tempore positionis est concedendum [illegible] ex [illegible] quod disiunctiva [illegible] [illegible] quod [illegible] ponitur quod eius ambas partes [illegible] inferre. Nota quod [illegible] sor est movens vel sor est non quiescens [illegible] ambas suas partes [illegible] sor est movens vel non quiescens [illegible] sor est movens etiam [illegible] sor non est quiescens [illegible] quod [illegible] disiunctive [illegible] disiuncta [illegible] inferre idem [illegible] est [illegible] [illegible] non movens et non quiescens quod quod non quiescit [illegible] est [illegible] [illegible] movens hoc movetur et quod movetur hoc non quiescit et [illegible] quod illi [illegible] sunt [illegible] movens [illegible] et non quiescens quod mutuo se [illegible] [illegible] [illegible]. Nota quod movens non [illegible] pro monte [illegible] pro moto passive [illegible] quod non omne movens est non quiescens quod non omne movens movetur ut [illegible] de [illegible] [illegible] [illegible] [illegible] et a [illegible] et [illegible] [illegible] [illegible] [illegible] de disiunctivis quibuscumque [illegible] [illegible] [illegible]. Nota quod [illegible] [illegible] sor est movens vel non quiescens [illegible] sor est movens [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non infert [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ut sunt [illegible] de [illegible] de disiunctiva **Unum** ponit [illegible] [illegible] quod si ponatur aliqua disiunctiva que unam solam partem infert et non alteram [illegible] [illegible] [illegible] [illegible] [illegible] quod talis [illegible] [illegible] [illegible] et [illegible] [illegible] [illegible] est et ex [illegible] [illegible] [illegible] [illegible] [illegible] ut si ponatur [illegible] omnis [illegible] vel omnis homo movetur [illegible] [illegible] [illegible] [illegible] [illegible] quod est [illegible] et [illegible] [illegible] [illegible] [illegible] homo movetur quod [illegible] est sequens ex obligato. Nota [illegible] [illegible] [illegible] [illegible] [illegible] et talis quod [illegible] parte [illegible] [illegible] et non alteram [illegible] unam eius partem sequitur ex [illegible] et non [illegible] et [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] homo movetur [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] vel omnis homo movetur [illegible] omnis homo [illegible] quod impossibile est quod disiunctiva [illegible] sit [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] homo movetur quod si [illegible] quod [illegible] sit [illegible] quod [illegible] parte [illegible] homo [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] homo movetur quod ad [illegible] [illegible] [illegible] [illegible] et si [illegible] quod [illegible] sit [illegible] [illegible] [illegible] parte [illegible] homo movetur [illegible] [illegible] [illegible]. Nota quod [illegible] [illegible] [illegible] sit [illegible] ut [illegible] [illegible] [illegible] non est [illegible] [illegible] [illegible] [illegible] [illegible]. Nota [illegible] [illegible] ex eo quod [illegible] ad [illegible] [illegible] ad hoc pertinere non repugnantes [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] sequens ex [illegible] [illegible] [illegible] [illegible] est [illegible] ad [illegible] [illegible] partem [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ex eo quod est [illegible] et [illegible] ad [illegible] [illegible] [illegible] ex illa [illegible] [illegible] [illegible] [illegible]

Adhuc autem est dubium [illegible] ad unum [illegible] [illegible] ponens composite vel dissolute ambiguum [illegible] et aliorum [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] suo [illegible] et ad [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ponit [illegible] [illegible] [illegible] ad [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ponatur talis copulativa hoc est homo et hoc est asinus et omne [illegible] est homo qua admissa proponitur [illegible] [illegible] asinus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] hoc est asinus [illegible] [illegible] [illegible] copulative que ponebatur [illegible] [illegible] est asinus est [illegible] et non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] proponatur [illegible] [illegible] [illegible] est asinus [illegible] esse [illegible] [illegible] [illegible] proponatur [illegible] asinus est homo [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] asinus [illegible] [illegible] [illegible] ex posito [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] omne [illegible] est [illegible] asinus [illegible] [illegible] asinus est homo

Nota [illegible] [illegible] quod [illegible] [illegible] ponit [illegible] [illegible] [illegible] qui ponit sine [illegible] [illegible] [illegible] [illegible] sub [illegible] [illegible] [illegible] [illegible] ut ponatur de [illegible] [illegible] et de [illegible] [illegible] de [illegible] [illegible] [illegible] in [illegible] [illegible] [illegible] posito [illegible] [illegible] est complexa et [illegible] quod copulativa [illegible] ponitur sine [illegible] [illegible] [illegible]. Nota [illegible] [illegible] [illegible] [illegible] includunt de vi vocis [illegible] [illegible] repugnantes [illegible] [illegible] [illegible] quedam [illegible] non includunt [illegible] [illegible] includit [illegible] ut sor est et sor non movetur [illegible] [illegible] ex [illegible] [illegible] [illegible] copulative [illegible] [illegible] [illegible] quod sor [illegible] movetur [illegible] sor non movetur [illegible] et [illegible] partes [illegible] [illegible] repugnantes [illegible] quod ad includit [illegible] [illegible] [illegible] [illegible] ut hoc est homo et hoc est asinus et omne [illegible] est homo [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] in [illegible] [illegible] non includunt [illegible] ad [illegible] [illegible] ut patebit in solutione sophismatis. Nota quod copulativa [illegible] [illegible] [illegible] [illegible] [illegible] quelibet pars eius est [illegible] infra tempus obligationis [illegible] [illegible] et que repugnant infra tempus obligationis non debent concedi [illegible] [illegible] [illegible] [illegible] ex parte [illegible] [illegible] [illegible] ponatur copulativa includens [illegible] [illegible] non [illegible] [illegible] vel admittenda [illegible] quod si admittatur [illegible] [illegible] [illegible] infra tempus obligationis repugnantia concedere [illegible] non [illegible] [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] ex [illegible] [illegible] quod quelibet [illegible] est [illegible] posito [illegible] copulativa [illegible] [illegible] [illegible] hoc est homo et hoc est asinus [illegible] omne [illegible] est homo [illegible] [illegible] partes copulative [illegible]. Nota pro [illegible] [illegible] [illegible] [illegible] quod [illegible] hoc est asinus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est [illegible] [illegible] quod omne sequens ad positum sine [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] copulativa [illegible] eius pars est sequens [illegible] [illegible] copulativa [illegible] quelibet eius pars [illegible] est [illegible] [illegible] hoc est asinus in [illegible] est [illegible] [illegible] sequens ex posito [illegible] sit pars copulative [illegible]. Nota pro [illegible] que [illegible] [illegible] hoc [illegible] est asinus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] infra sub [illegible] [illegible] [illegible] [illegible] in solutione sophismatis [illegible] quod sit [illegible] [illegible] [illegible] [illegible] sequens ex posito et [illegible] [illegible] hoc est asinus et hoc est [illegible] [illegible] [illegible] est asinus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est [illegible] de se et [illegible] sunt [illegible] [illegible] [illegible] [illegible]. Nota pro [illegible] que ponitur [illegible] asinus est homo [illegible] [illegible] est [illegible] [illegible] ex [illegible] [illegible] [illegible] [illegible] [illegible] quod est [illegible] [illegible] ad quod [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ex parte [illegible] [illegible] sit impossibile [illegible] ad [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] in [illegible] [illegible] [illegible] [illegible] quod [illegible] sit [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ex posito [illegible] [illegible] sunt [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] sit sequens sine [illegible] ad hoc pertinere et non repugnantis [illegible] [illegible] [illegible] quod [illegible] omne [illegible] est homo asinus [illegible] [illegible] asinus est homo [illegible] [illegible] [illegible] [illegible] sunt [illegible] et [illegible] [illegible] [illegible] ex eo quod [illegible] [illegible] ut [illegible] hoc [illegible] est asinus quod [illegible] ad [illegible] [illegible] hoc [illegible] est asinus et hoc [illegible] [illegible] asinus [illegible]. **Nunc** excludit [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] excludit [illegible] [illegible] aliam [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et [illegible] si forte negaretur [illegible] hoc [illegible] est asinus et ex [illegible] [illegible] asinus [illegible] que [illegible] [illegible] sequens [illegible] [illegible] [illegible] hoc est homo [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] hoc [illegible] non est ad [illegible] hoc [illegible] [illegible] [illegible] [illegible] quod est [illegible] [illegible] [illegible] hoc [illegible] [illegible] [illegible] hoc est hoc et hoc non est ad [illegible] hoc [illegible] [illegible] hoc est hoc [illegible] et si [illegible] [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] hoc [illegible] est asinus que tamen [illegible] sunt [illegible] et [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quod est [illegible]. Nota [illegible] [illegible] [illegible] [illegible] est homo asinus [illegible] [illegible] asinus est [illegible] [illegible] non [illegible] [illegible] quod [illegible] [illegible] sequens ad [illegible] hoc [illegible] est asinus que [illegible] [illegible] [illegible]. Ad [illegible] [illegible] et eius [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non posset [illegible] hoc [illegible] [illegible] [illegible] [illegible]. Nota [illegible] ponit [illegible] hoc est hoc [illegible] [illegible] sit [illegible] [illegible] non [illegible] hoc [illegible] [illegible] ex [illegible] quod [illegible] est [illegible]

et impermens vera fore [illegible] est [illegible] ...
sex [illegible] ... de se ipso et q. sit
impar[illegible] ad mi[illegible] non repugnare [illegible] ... hoc e hoc
non repugnat cop[illegible] ob[illegible] que dt hoc est homo et hoc est asi[nus]
nec [illegible] ut [illegible] infiniti [illegible] e impli[illegible] et ideo et hoc
... ex [illegible] ... ¶ Nota [illegible]
in [illegible] s. hanc hoc no[n] [illegible] q. hoc demonstratum et [illegible]
... ¶ immediate ... q. sit
... est sequens ex [illegible] immediate ... q. [illegible]
e hoc [illegible] hoc e hoc quod demonstratur et hoc no[n] e aliud a
se ipso [illegible] hoc no[n] e ad q. hoc quod demonstratur et sic [illegible]
ista sit [illegible] ¶ Nota q. [illegible] que [illegible] q. ex ista hoc e
hoc demonstratum sequitur q. hoc demonstratum sit asinus [illegible]
... hoc demonstratum e asinus et hoc
demonstratum e hoc [illegible] hoc demonstratum est asinus [illegible]
... q. [illegible] sunt [illegible]
et [illegible] sunt [illegible] hoc [illegible] hoc demonstratum e asinus
non [illegible] vide[illegible] q. [illegible] sunt [illegible] in capite
... hoc demonstratum e asinus

Ideo si negatur [illegible] ... q. possit
... immediate ... si negare[illegible]
[illegible] hoc non e aliud
... hoc
quam hoc demonstratum ... ponit e [illegible]
s. hoc e [illegible] q. hoc demonstratum quo admisso [illegible]
q. hoc demonstratum e [illegible] ponit[ur] hoc demonstratum
est asinus ... cedat [illegible] ... [illegible]
et negasti [illegible] male [illegible] et [illegible]
... hoc demonstratum e asinus cedat [illegible] et [illegible]
... hoc e asinus
et hoc [illegible] hoc demonstratum [illegible] hoc demonstratum e asinus
¶ Ubi nota ... hoc e hoc demonstratum
hoc est ... hoc no[n] [illegible] aliud quam hoc
demonstratum ... et ... si negatur
hoc [illegible] hoc demonstratum ... et [illegible]
... hoc no[n] e aliud q. hoc demonstratum et [illegible]
e contra ... ¶ Nota postquam [illegible] istam
hoc no[n] e ad q. hoc demonstratum ...
... et [illegible]
e aliud asserere et [illegible] hoc e aliud quam
hoc demonstratum ... et [illegible]
est [illegible] hoc demonstratum e ... ex [illegible]
... hoc e [illegible] q. hoc demonstratum [illegible] hoc e q. sit [illegible]
... ¶ Nota ...
... rei [illegible] ... non [illegible]
est ... ut ponitur [illegible]
... sed [illegible] hoc ... si [illegible] e q. [illegible]
... demum ...
... et nec[essari]a q. ... fore talis. et in [illegible]
... quotiens [illegible] repugnantia
... in re [illegible]
e ... in [illegible] q. res ...
... hoc demonstratum
est asinus et [illegible] in [illegible] negasti [illegible]
male [illegible]

Solutio [illegible] solvit [illegible]
in [illegible] sophisma hec q. [illegible] e q. hec copula[tiva] hoc
e homo et hoc e asinus. et omne demonstratum e homo est
[illegible] pro [illegible] hec
[illegible] hoc e asinus. et nec hoc demonstratum est
asinus que [illegible] in [illegible] et [illegible] hoc e hoc quod
que [illegible] post et [illegible] hoc [illegible]
e ad q. hoc demonstratum et [illegible] que sit [illegible] hoc
demonstratum e asinus que sunt [illegible] ¶ Ubi nota
[illegible] stat in hoc [illegible]
[illegible] negativa [illegible] pro toto hec [illegible]
[illegible] hoc e homo et hoc e asinus et omne demonstratum
est homo et [illegible] post [illegible] hoc [illegible]
[illegible] non [illegible] eandem [illegible]
negative et [illegible] quam [illegible]
[illegible] hoc est asinus istam negabit q. ista

est nec[essari]a ut [illegible] gl[illegible]. et [illegible] quod
... sit [illegible] quod [illegible] hoc e asinus et hoc
e [illegible] hoc demonstratum e asinus [illegible]
no[n] [illegible] bonum nec malum [illegible]
dubium et ex [illegible] quod sit [illegible]
¶ Ubi nota q. [illegible] e [illegible] e [illegible]
et ex uno [illegible] ex [illegible] no[n]. et si [illegible] hoc [illegible]
est [illegible] ex quo [illegible] velit [illegible]
et [illegible] e in [illegible] et [illegible] in omnibus formis [illegible]
ex eo q. [illegible] hoc demonstrat sub quadam [illegible]
demonstrat quodam [illegible] hoc e asinus et
hoc e hoc demonstratum [illegible] hoc demonstratum est asinus
[illegible] hoc [illegible] demonstr[illegible] ... et [illegible]
ambiguitate et [illegible] demonstr[illegible]
q. in [illegible] no[n] e [illegible] quod [illegible] hoc demonstr[illegible]
¶ Nota q. [illegible] dissolvi [illegible]
[illegible] q. manifesta [illegible] e demonstr[illegible]
q. [illegible] hoc est homo et hoc e asinus et omne demonstr[atum]
e homo [illegible] tamen
[illegible] omne demonstratum e homo asinus est
[illegible] demonstratum [illegible] asinus e homo [illegible] e impossibilis et
[illegible] copula[tiva] [illegible] est impossibilis et ex
[illegible] non admittenda ¶ Nota q. [illegible]
[illegible] in [illegible] ponitur [illegible]
[illegible] hoc est asinus demonstrando brunellum q. [illegible] bru-
nellus sit. [illegible] hoc e homo q. [illegible] brunellus
no[n] sit. et ponitur q. nihil demonstr[illegible] nisi brunellus
et homo [illegible] copula[tiva] e [illegible] hoc e asinus et hoc
est homo et omne demonstratum e homo [illegible]
[illegible] omne demonstratum [illegible] brunellus
[illegible] et ex [illegible] nihil demonstr[illegible] homo [illegible] hoc
demonstr[illegible] ab [illegible] excludit [illegible]
[illegible] homo demonstr[illegible] omne demonstratum
est homo. [illegible] transponit
[illegible] quo [illegible] copula[tiva] in [illegible]
admittit tamen [illegible] ¶ Nota pro [illegible] q. [illegible]
[illegible] ista hoc e asinus et hoc e homo [illegible] hoc no[n]
[illegible] asinus demonstr[illegible] vel asinus e demonstratum [illegible]
q. [illegible] hoc e [illegible]
vel homo [illegible] possit omne [illegible]
[illegible] non [illegible] et ex
[illegible] plura [illegible] in [illegible] sophismatis ponit
demonstr[illegible]

De copulativis positis [illegible]
[illegible] copulativa posita pone [illegible] hic [illegible]
[illegible] pone [illegible] in [illegible]
[illegible] suo [illegible] dissolvit [illegible]
[illegible] de [illegible] que [illegible] hoc sophisma
ponitur [illegible] copula[tiva] [illegible] dabit [illegible] denarium [illegible]
tali [illegible] q. [illegible] hoc qui no[n] dabit [illegible] denarium
et [illegible] soli [illegible] hec e una copula[tiva] qua [illegible]
[illegible] ponitur [illegible] dabit soli [illegible] denarium [illegible]
[illegible] dabit soli [illegible] et [illegible] tali [illegible]
q. [illegible] hoc qui no[n] dabit [illegible]
[illegible] qui non dabit [illegible] hoc
qui no[n] dabit [illegible] et [illegible]
non dabit [illegible] precedebat. Et si [illegible] ista
[illegible] homo [illegible] voluntatis [illegible] denarium [illegible]
[illegible] no[n] impedit in dando [illegible] denarium [illegible]
[illegible] volunt[illegible] sub aliqua [illegible] sive illa impleatur
sive non [illegible] e [illegible] ¶ Nota ista copulativa
[illegible] posita sub [illegible] et no[n] [illegible] ex eo q. ponit
q. [illegible] no[n] [illegible] sub ista [illegible] q. [illegible]
[illegible] hoc qui no[n] det [illegible] denarium. Et [illegible]
[illegible] ¶ Nota [illegible] primo
q. [illegible] denarium que velit dare [illegible] 2º q.
no[n] impediatur in dando. 3º q. [illegible] dando ex
sua volunt[ate]. et [illegible] sive
[illegible] q. [illegible] no[n] det denarium nisi impleatur
[illegible] sub qua [illegible] denarium velit dare [illegible]
[illegible] est [illegible]

Ad tertia[m] p[ro]ponit[ur] dubiu[m] est impo[ssibi]le q[ui]a tunc sequit[ur] [con]tra[dictio]
ex casu v[idelicet] q[uod] sor[tes] det platoni denariu[m] et tamen plato sor[ti] det
platoni ut p[atet] [illegible] ex deductione [illegible] et ex [illegible] solo sophistis
¶ Nota q[uod] ista [con]ditio p[ri]ma sor[tes] dabit soli platoni [illegible] plato
obviabit ho[m]i qui no[n] dabit s[ibi] denariu[m] [illegible] [con]ditio tenet
ex [illegible] adiecte in casu [illegible] [illegible] ultima [illegible]
plato obviabit ho[m]i q[ui] no[n] dabit den[arium] et plato solo obviabit
sor[ti] [er]go sor[tes] no[n] dabit platoni den[arium] [illegible] ex casu et ex
[con]ditio [illegible] fuit positu[m] in casu q[uod] poneb[atur]
q[uod] plato obviaret soli sorti ¶ Nota pro [illegible] in [con]trariu[m] q[uod]
sor[tes] sit homo liber volu[n]tate [illegible] ex 3o [illegible] q[uod] volu[n]tas
vult et no[n] vult libere et eligit bonu[m] [illegible] malu[m] libe[re]
et q[uod] [illegible] hoc e[st] possibile [er]go p[otes]t poni et q[uod] no[n] impediret[ur]
in dando [illegible] est posse [illegible] impedimentum [illegible]
et tunc [illegible] q[uod] [illegible] potuit dare [illegible] volunt[ate] sub [illegible]
[con]di[tio]ne [illegible] illa implebit[ur] vel no[n]. **Solutio** [illegible]
solo e[st] [illegible] [illegible] [illegible] [illegible] v[idelicet] q[uod] sor[tes]
dabit platoni [illegible] et [illegible] q[uod] dabit [illegible] et q[uod] plato obviaret
ho[m]i qui no[n] dabit s[ibi] [illegible] ¶ Nota [illegible] in hoc [illegible] casu
qui ponit[ur] [illegible] sor[tes] dabit soli platoni denariu[m] ista est
[con]di[tio] q[uod] [illegible] pro [illegible] in [con]t[ra]riu[m] [illegible] [con]ditio [illegible] q[uod] [illegible]
sor[tes] det platoni denariu[m] sub una [con]di[tio]ne que [illegible]
sor[tes] no[n] daret platoni [illegible] tamen q[uod] [illegible] p[otes]t impleri vel non
impleri [illegible] e[st] de [illegible] casus [illegible] sor[tes] p[otes]t dare platoni [illegible]
sub [illegible] [con]di[tio]ne ponit[ur] in casu et tamen ex hoc no[n] s[equitu]r q[uod] sor[tes]
no[n] det platoni [illegible] et [er]go [con]ditio e[st] nulla. si tamen ponat[ur] q[uod] [illegible]
[con]ditio implet[ur] sor[tes] platoni n[on] daret [illegible] [con]ditio et [illegible]
et negaret [illegible] casu [illegible] [illegible] [illegible]
[illegible] [illegible] dicitur de [illegible] obl[igatio]nis [illegible] de impo[sitio]ne
et po[siti]one [illegible] de depo[siti]one [illegible] q[uod] [illegible] [illegible] necessariu[m]
in [illegible] primo dicit[ur] de depo[siti]one [illegible] 20 dicit[ur] de [illegible]
eius [illegible] depo[siti]o[n]i[s] primo [illegible] q[uod] [illegible] depo[siti]o 20 [illegible]
depo[siti]o[nis] [illegible] [illegible] primo [illegible] primo pot[est] diffiniri de
po[siti]one 20 pot[est] [illegible] [illegible] [illegible] in depo[siti]one [illegible]
[illegible] depo[siti]o [illegible] q[uod] [illegible] fuit obl[igatio] tenet[ur] [illegible]
[illegible] deposita in q[ua] t[ame]n [illegible] obl[igatio]nis [illegible] ¶ Nota q[uod] depo[siti]o
sit obl[igatio] hoc [illegible] ex diffinitione obl[igatio]nis [illegible] [illegible] que
sunt [illegible] [illegible] [illegible] [illegible] quis obl[igatu]s [illegible] negare
tenet[ur] [illegible] ad obl[igatu]m [illegible] depo[siti]o e[st] [illegible] q[uod] quis obl[igatu]s [illegible]
[illegible] negare ad [illegible] obl[igatum] vel affirmare [illegible] depo[siti]o [illegible]
[illegible] [illegible] sit depo[siti]o tenet[ur] negare depositu[m] et affirmare
[con]tra[dictoriu]m quod dicit[ur] obl[igatu]m depo[siti]o[n]is ut [illegible] [illegible] depo[siti]o
est obl[igatio] ¶ [illegible] [illegible] obl[igatio] [illegible] in diffinitione depo[siti]onis ponit[ur]
pro [illegible] [illegible] q[uod] e[st] [illegible] depo[siti]o et [illegible] de depo[siti]one
in quo [illegible] [illegible] [illegible] de [illegible] [con]ditio [illegible] [illegible] una
[illegible] [illegible] [illegible] [illegible] de [illegible] [illegible] [illegible]
[illegible] depo[siti]o in eo q[uod] e[st] obl[igatio] [illegible] [illegible] obl[igatio]nis [illegible]
[illegible] [illegible] e[st] [illegible] depo[siti]onis. [illegible] respondit que [illegible]
[illegible] [illegible] depo[siti]onis [illegible] [illegible] obl[igatio] ho[m]i[n]is e[st] [con]cedit
et obl[igatio] impo[siti]onis e[st] [illegible] [illegible] ponit[ur] [illegible] obl[igatio]ne ad hoc [illegible]
[er]go [illegible] hoc q[uod] [illegible] obl[igatu]s tenet[ur] [illegible] negare ad depositu[m] [illegible]
depo[siti]o[n]em [illegible] [illegible] [illegible] ¶ Nota q[uod] [illegible] ad depo[siti]o[n]em
depo[siti]onis [illegible] [illegible] negare [illegible] ad [illegible] [illegible]
affirmare [illegible] [illegible] [illegible] [illegible] negare ille [illegible] [illegible]
affirmare [illegible] ut si ponit[ur] [illegible] homo no[n] e[st] [illegible]
ubi ponit[ur] [illegible] [illegible]. et [illegible] omnis homo e[st] [illegible] [con]cede
[illegible] [illegible] ponet[ur] ¶ [illegible] [illegible] depo[siti]o[n]em [illegible] [illegible] depo[siti]o
e[st] [illegible] [illegible] ad [illegible] [illegible] pro [illegible] depo[siti]o est
obl[igatio] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] et ex 10 [illegible] q[uod] [illegible] [illegible] [illegible]
si depo[siti]o [illegible] [illegible] e[st] necessariu[m] et eius opp[ositu]m e[st] [illegible]
[illegible] [illegible] in ex[empl]o posito q[uod] sor[tes] sedeat et tamen [illegible]
[illegible] admissa [illegible] depono e[st] [illegible] sor[tes] sed[et] [illegible] ad
missa [illegible] ponit[ur] [illegible] sor[tes] sedet [illegible] negare [illegible]
[illegible] et [illegible] [illegible] [illegible]. [illegible] est
sor[tes] sedet **Regule p[ri]ncipales** ponunt[ur] [illegible] q[uod] [illegible]
[illegible] in hac [illegible] obl[igatio]nis que e[st] depo[siti]o [illegible]
[illegible] prima [illegible] e[st] [illegible] omne depositu[m] sine obl[igatio]ne ad
hoc p[er]tinere [illegible] ponit[ur] in t[em]p[o]re depo[siti]onis [illegible] e[st] necessariu[m]
[illegible] e[st] omne [illegible] [illegible] sine obl[igatio]ne ad hoc p[er]tinere
in t[em]p[o]re depo[siti]onis [illegible] [illegible] est necessariu[m] [illegible] est [illegible] omne

[con]cedendu[m] depositu[m] sine obl[igatio]ne ad hoc p[er]tinere si [illegible]
in t[em]p[o]re depo[siti]onis est [illegible] [illegible] ¶ Nota p[ri]ma [illegible] [illegible] [illegible]
deponat[ur] [illegible] [illegible] [illegible] [illegible] [illegible] [con]ponat[ur] [illegible] [illegible]
[illegible] [illegible] e[st] necessariu[m] q[uod] fuit depositu[m] [illegible] [illegible] deponat[ur]
[illegible] omnis homo mo[vetur] [illegible] admissa ponat[ur] [illegible] [illegible] homo
e[st] [illegible] e[st] necessariu[m] q[uod] [illegible] ad depositu[m] [illegible] omnis ho[mo] e[st] [illegible]
omnis ho[mo] mo[vetur]. [illegible] [illegible] [illegible] deponat[ur] [illegible] homo sedet [illegible]
[illegible] e[st] necessariu[m] [illegible] homo sedet [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] homo sedet q[uod] [illegible] [illegible] deposito ¶ [illegible] [illegible]
[illegible] [illegible] [illegible] q[uod] omne depositu[m] [illegible] q[uod] omne positu[m] sine
obl[igatio]ne ad hoc p[er]tinere no[n] repugnans [illegible] sub forma
[illegible] [illegible] est [illegible] [illegible] [illegible] obl[igatio]nis po[siti]onis. [er]go omne
depositu[m] sine obl[igatio]ne ad hoc p[er]tinere sub forma deposita [illegible]
no[n] repugnans depo[siti]o[n]i vel [illegible] depo[siti]onis in t[em]p[o]re depo[siti]onis
est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] q[uod] eodem
[illegible] depositu[m] ad depositu[m] [illegible] [illegible] ponit[ur] ad po[siti]o[n]em
et [illegible] ex 4o q[uod] eode[m] mo[do] [illegible] depo[siti]o[ne]m ad necessariu[m] [illegible]
ad [illegible] [illegible] positu[m] [illegible] [illegible] [illegible] [illegible] [illegible] sit
depositu[m] q[uod] [illegible] [illegible] ¶ Nota depo[siti]o[ne]m sine obl[igatio]ne ad hoc p[er]tinere
est [illegible] que [illegible] [illegible] deposita et [illegible] nulla obl[igatio] sit ad
hoc ut [illegible] sit deposita [illegible] depo[siti]o[ne]m cu[m] obl[igatio]ne ad hoc
p[er]tinere e[st] [illegible] que [illegible] [illegible] deposita [illegible] obl[igatio] ad hoc [illegible]
[illegible] [illegible] ut deponat[ur] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] depositu[m] et tamen nulla obl[igatio] [illegible]
deposita [illegible] ut si [illegible] ponat[ur] q[uod] [illegible] [illegible] fore
[illegible] [illegible] sor[tes] [illegible] [illegible] deposita non tamen [illegible] [illegible]
que fuit ad hoc [illegible] ¶ Nota depo[siti]onis [illegible] e[st] necessariu[m]
[illegible] [illegible] [illegible] ad depo[siti]o[ne]m 20 mo[do] e[st] [illegible] [illegible]
[illegible] [illegible] fuit dictu[m] de posito cu[m] obl[igatio]ne ad hoc p[er]tinere
¶ Nota [illegible] quid e[st] obl[igatu]m depo[siti]onis [illegible] q[uod] [illegible] depositi
[illegible] [illegible] in [illegible] [illegible] [illegible] in ex[empl]o deponat[ur] ista rex
sedet [illegible] e[st] [illegible] [illegible] rex sedet et [illegible] [illegible] [illegible] diffinitionis
[illegible] [illegible] ¶ Nota [illegible] [illegible] q[uod] omne [illegible] [illegible]
q[uod] omnis [illegible] necessariu[m] [illegible] e[st] necessariu[m] omne [illegible] ad
depo[siti]o[ne]m e[st] [illegible] [illegible] [illegible] depo[siti]onis [illegible] necessariu[m] [er]go [illegible]
[illegible] [illegible] necessariu[m] [illegible] ex [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [er]go si [illegible] no[n] e[st] [illegible] [illegible] q[uod] [illegible] e[st] [illegible]
[illegible] [illegible] q[uod] depo[siti]o[ne]m e[st] necessariu[m] [illegible] [illegible] [illegible] depo[siti]o[ne]m est
[illegible] ad [illegible] deposita [illegible] [illegible] depositi [illegible] depo[siti]onis e[st]
necessariu[m] ¶ Nota q[uod] [illegible] depositi [illegible] [illegible] ad [illegible]
[illegible] depositu[m] [illegible] in ex[empl]o ut deponat[ur] ista [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
¶ Nota [illegible] ad depositu[m] sine obl[igatio]ne ad hoc p[er]tinere
e[st] [illegible] que [illegible] [illegible] [illegible] depositu[m] et tamen nulla obl[igatio]
sit ad hoc ut [illegible] [illegible] depo[siti]o[ne]m [illegible] [illegible] [illegible]
positi cu[m] obl[igatio]ne ad hoc p[er]tinere [illegible] [illegible] que [illegible] [illegible]
[illegible] depo[siti]o[ne]m [illegible] obl[igatio] [illegible] ad hoc [illegible] ut deponat[ur]
ista sor[tes] mo[vetur] [illegible] [illegible] sor[tes] [illegible] [illegible] [illegible] q[uod] nulla
sit obl[igatio] ad hoc q[uod] [illegible] [illegible] sine omni obl[igatio]ne [illegible]
ut deponat[ur] [illegible] [illegible] [illegible] [illegible] [illegible] q[uod] [illegible]
[illegible] [illegible] sit [illegible] ad [illegible] [illegible] [illegible] [illegible] admissa
[illegible] q[uod] homo e[st] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] obl[igatio] [illegible] ad hoc ¶ Nota q[uod] [illegible] p[ri]mus e[st] necessariu[m] [illegible]
[illegible] [illegible] [illegible] 20 mo[do] e[st] [illegible] [illegible] ad [illegible] [illegible]
[illegible] fuit [illegible] [illegible] de deposito cu[m] obl[igatio]ne ad hoc
p[er]tinere ¶ [illegible] [illegible] q[uod] [illegible] obl[igatu]s ad necessariu[m] [illegible] [illegible]
tenet[ur] [con]cedere [illegible] [illegible] obl[igatu]s [illegible] depo[siti]o[n]is [illegible] negare
depo[siti]o[ne]m [illegible] tenet[ur] [con]cedere deposita [illegible] [illegible] ¶ [illegible]
[illegible] depositu[m] sine obl[igatio]ne ad hoc p[er]tinere e[st] [illegible] que
[illegible] [illegible] deposito et tamen nulla sit obl[igatio] ad hoc q[uod] ista deposita
[illegible] [illegible] [illegible] depositi cu[m] obl[igatio]ne ad hoc p[er]tinente
[illegible] opposito mo[do] [illegible] [illegible] deponat[ur] [illegible] [illegible] non
[illegible] [illegible] deposito [illegible] [illegible] omnis homo [illegible] sine
omni obl[igatio]ne [illegible] deponat[ur] [illegible] [illegible] [illegible] [illegible]
q[uod] [illegible] e[st] [illegible] [illegible] rex sedet [illegible] admisso [illegible] [illegible] e[st]
q[uod] ille [illegible] rex sedet [illegible] no[n] tamen [illegible] [illegible] ad hoc [illegible]
¶ [illegible] q[uod] [illegible] primo mo[do] depositi e[st] [illegible] [illegible] hoc [illegible]
[illegible] q[uod] e[st] obl[igatu]m depo[siti]onis [illegible] ad [illegible] depositi 20 mo[do] e[st] [illegible]
sicut ad [illegible] ut [illegible] [illegible] e[st] de [illegible] ad depo[siti]o[ne]m
cu[m] obl[igatio]ne ad hoc [illegible] **Est [illegible] [illegible]** [illegible] [illegible] [illegible]

depo[siti]o [illegible] [illegible]
[illegible]

in depone [illegible] q̄ in depone eadē modo obligatio sicut in pone [illegible] signis [illegible] sic [illegible] q̄ in pone obligatio [illegible] signis pono ponitur [illegible] sic obligatio [illegible] deponō deponitur [illegible] ponis et deponis [illegible] in pone [illegible] pono [illegible] ponitur [illegible] in depone [illegible] depono [illegible] rex [illegible] codem modo [illegible] obligatio [illegible] diversitas in modo obligandi [illegible] pono [illegible] depono [illegible] ex hoc [illegible] diversitas in modo obligandi [illegible]

Nota q̄ eadē propositiones sunt deponende que [illegible] ponende [illegible] propositiones [illegible] suppositionem [illegible] ex parte [illegible] ponitur vel deponitur [illegible] propositiones [illegible] nec [illegible] sunt in [illegible]

Deponuntur

[illegible] de [illegible] deponitur [illegible] deponitur in [illegible] de depone simplici [illegible] deponitur alia est depositio simplex alia est depositio complexa [illegible] depositio simplex est quando deponitur [illegible] depositio complexa est quando deponitur [illegible] depositio composita [illegible] deponitur [illegible] propositionis [illegible] Nota [illegible] in depone propositiones sunt deponende [illegible] deponitur [illegible] deponitur [illegible] Nota [illegible] simplex [illegible] composita [illegible] deponitur [illegible] deponitur [illegible] simplex [illegible] composita est [illegible] Nota depositio [illegible] deponitur [illegible] quomodo est simplex [illegible] non simplex et [illegible] depositio que [illegible] simplex ex quo [illegible] depones [illegible] deponitur [illegible] deponitur [illegible] homo [illegible] deponitur [illegible] et omnes [illegible] deponitur [illegible] depositio que [illegible] composita [illegible] propositionem [illegible] deponitur [illegible] copulativa [illegible] depositio [illegible] et asinus [illegible] deponitur [illegible] propositionem que [illegible] et [illegible] non [illegible] et de [illegible] sicut de [illegible] in depone sicut [illegible] in pone Nota [illegible] dicit q̄ in depone propositiones sunt eodem modo [illegible] deponitur [illegible] depositio [illegible] eodem modo [illegible] Nota q̄ ex [illegible] in depone sicut in pone [illegible] omne repugnans deposito [illegible] deponitur est [illegible] deposito [illegible] omne repugnans [illegible] omne sequens ex [illegible] deposito [illegible] depositus est [illegible] deposito [illegible] deponitur et [illegible] deponitur [illegible] depositio [illegible] deponitur aliquod [illegible]

est [illegible] homo [illegible] repugnans [illegible] homo [illegible] homo est [illegible] eodē deposito [illegible] homo [illegible] homo [illegible] homo [illegible] eodē deposito [illegible] rex [illegible] deposito [illegible] deposito [illegible]

Depone amplius

[illegible] deponitur [illegible] de depone simplici [illegible] de depone composita [illegible] de depone composita [illegible] de simplici depone [illegible] deponitur [illegible] que propositiones non sunt [illegible] copulativa deus est et homo est asinus non sunt [illegible] copulativa est impertinens [illegible] deus est et homo est asinus sunt propositiones [illegible] impertinens [illegible] deus est et homo est asinus sunt propositiones [illegible] deponitur [illegible] Nota [illegible] deponitur [illegible] aliquie propositiones non [illegible] propositiones que sunt [illegible] depono [illegible] aliqua propositiones non sunt [illegible] propositiones [illegible] Nota [illegible] propositiones non sunt [illegible] deposita et [illegible] omnes propositiones [illegible] deposita [illegible] Nota in [illegible] deus est et homo est asinus non sunt [illegible] deposita [illegible] deposita est [illegible] deposita et non depositum [illegible] impertinens [illegible] omnes propositiones sunt [illegible] deus est et homo est asinus non sunt [illegible] non sunt repugnantes [illegible] deus est et homo est asinus non sunt [illegible] omnes propositiones sunt [illegible] Nota [illegible] copulativa [illegible] deus est et homo est asinus [illegible] propositiones [illegible] impertinens [illegible] dubie et ex hoc [illegible] suppositionem [illegible] impertinens [illegible] deus est et homo est asinus sunt propositiones [illegible] deus est et homo est asinus sunt propositiones [illegible] homo et homo est asinus [illegible]

non est p[ro]ponens s[ed] c[on]t[ra] simpliciter ... non excludit ... et ex ... est dubia que debet ... ex ... non repugnat ... ¶ Nota ... est dubia ... est et homo est asinus sunt p[ro]ponens falsa ... ¶ ... omnes p[ro]ponens sunt falsa ... [illegible]

Solucio [illegible]

De deposicione [illegible]

[illegible]

Solucio [illegible]

Contra [illegible]

[illegible]

Si autem deponatur

[illegible]

Autem dubium

[illegible]

[illegible]

cpblam- sic h[abe]t [com]po

homo ē asinus. ē impo[ssi]b[i]le et hec [com]po ē nec[essari]a. [ergo] impo[ssibi]le est v[er]um. [con]ñas [probatu]r quia ist[ius] [com]posi[tio]n[is] ...

[illegible]

vel de quibus dicuntur. et subdit iste n. qui moveret eius quod
significat complexe 10 predicamentorum diceret quod est in quolibet genere predicamenti.
qui moveret de ente quod significabile verum diceret quod est de quolibet
bus dicitur. ¶ Ex isto convincitur conclusio per distinctionem assumptam ¶ Secundo
nota quod omnis terminus concretus dicitur duplex scilicet significatum pri-
marium et secundarium ut habetur ex commento super Alexandro
ubi commentator disputat contra Avicennam. De primo tamen dicendum quod
dicit quod terminus denominativus concretus sive accidentalis primo significat
subiectum et secundario formam accidentalem. Hic commentator respondens primo
dicit quod terminus denominativus accidentalis primario significat formam
et secundario subiectum sive [illegible] ex natura sua [illegible] quod
terminus accidentalis [illegible] et sic et omnis in [illegible] ad suum significatum
secundarium [illegible] suo significato primario et sic [illegible] secundum [illegible]
[illegible] distinguit hanc [illegible] albedo [illegible]
[illegible] et non [illegible] albedo est [illegible] quod [illegible]
[illegible] et [illegible] significat aliquid. de [illegible]
[illegible] et non secundum [illegible] impossibile et verum sunt [illegible]
dicitur quod [illegible] quandam [illegible] verum
[illegible] significato [illegible] videlicet istam impossibilem et veram sed in
secundario [illegible] quod tamen [illegible] et [illegible] verum et
[illegible] impossibile ut [illegible] ex hiis ¶ Isto [illegible]
[illegible] primo quod [illegible] in [illegible] compositio [illegible]
qualitercumque [illegible] sic quod [illegible] in sensu [illegible]
posito. videlicet istam [illegible] impossibile [illegible] verum sed [illegible] et impossibile
[illegible] sed [illegible] conclusio [illegible] propositum
[illegible] quod [illegible] impossibile [illegible]
possit esse verum et [illegible] quod sicut impossibile et verum
[illegible] impossibile et verum repugnantur [illegible] ¶ [illegible]
quod si impossibile et verum [illegible] impossibile [illegible] et non [illegible]
et [illegible] sicut in [illegible] sic [illegible] ad hoc est [illegible]
probo sic quod in isto sensu. [illegible] quando impossibile est
[illegible] sic possibile verum [illegible] et quod [illegible] possibile [illegible]
[illegible] impossibile [illegible] possibile quod [illegible] in [illegible]
¶ 3° dico quod si impossibile et verum [illegible] impossibile et non [illegible]
[illegible] et non [illegible] quod hec propositio est vera. impossibile [illegible] verum [illegible]
[illegible] sic quod omnis propositio que [illegible] impossibile [illegible]
[illegible] omnis propositio [illegible] impossibile
[illegible] et [illegible] vera. ¶ [illegible]
homo est asinus hec n. impossibilis [illegible]
et si [illegible] instantiam [illegible] idem non
[illegible] quod [illegible] instantie
[illegible] homo est asinus et deus est sed hec
propositio deus [illegible] homo est asinus ¶ [illegible]
dico quod si impossibile et verum sicut in suo significato primario quod [illegible] est
[illegible] sic quod [illegible] in [illegible] videlicet istam in
possibilibus et veris sicut [illegible] est in nobis sed hec est [illegible] impossibilis
[illegible] nec sit est [illegible] impossibile ¶ Ad [illegible] ad [illegible] homo
est asinus [illegible] inquantum homo est asinus [illegible]
[illegible] inquantum [illegible] suum primarium [illegible] sicut
[illegible] ad [illegible] et homo est asinus [illegible] vera. [illegible]
[illegible] sicut [illegible] ¶ [illegible]
homo est asinus dico quod est verum sed non significat sicut [illegible]
[illegible] impossibile [illegible]
[illegible] ¶ Ad aliud quod sic arguitur impossibile [illegible]
[illegible] impossibile [illegible] verum. Ad [illegible] dico quod [illegible] et [illegible]
[illegible] verum [illegible] est [illegible]
[illegible] et [illegible] et [illegible]
[illegible] est possibile. et tamen [illegible] quod [illegible]
[illegible] impossibile [illegible] ¶ Ad aliud quod verum et
[illegible] impossibile [illegible]
[illegible] et tamen non est [illegible] quod [illegible] est verum [illegible] est
[illegible] ¶ Ad 3m impossibile est [illegible] in [illegible]
[illegible] et [illegible] est [illegible] non [illegible] albus
homo et homo albus. [illegible] homo albus est albus homo [illegible]
[illegible] quod [illegible] non [illegible] nisi [illegible]
[illegible] et concedo [illegible] significat idem [illegible] non [illegible]
[illegible] non sufficit ad hoc [illegible] quod [illegible]
idem significat eodem [illegible] ¶ Ad [illegible] dico quod hec est [illegible]
[illegible] aliquid quod non est homo est [illegible] et [illegible]
[illegible] quod [illegible] et non [illegible] est [illegible]
et [illegible] ¶ [illegible]
videlicet quod nullus homo [illegible] tamen ad [illegible] quod ex
[illegible] non [illegible] aliquid est [illegible]
[illegible] quod [illegible]
[illegible] quod sic [illegible]
[illegible] est [illegible] aliquid [illegible]
[illegible] est aliquid. [illegible] quando [illegible]
quod [illegible] aliquid in [illegible] supponit [illegible] et

[illegible] ex [illegible] et sic [illegible] 2m quod
et [illegible] dicitur nec [illegible] quia [illegible]
non [illegible] in [illegible] est bonum [illegible] quod
omnes [illegible] possunt [illegible] in [illegible] et in [illegible]
[illegible] sicut [illegible] est et [illegible] non valent
quod non [illegible] quod ex [illegible] quod [illegible] sicut [illegible]
2° [illegible] in isto [illegible] Quandam dicam [illegible]
[illegible] omnes [illegible] quod in [illegible] per
[illegible] ¶ Ad [illegible] impossibile est motus
[illegible] quod motus [illegible] est [illegible]
[illegible] et [illegible] tunc ad [illegible]
[illegible] dico quod motus [illegible] et [illegible] non [illegible]
sed [illegible] et [illegible] et primo [illegible] physicorum
et non 2m. tunc ad [illegible] in [illegible] ponendo quod [illegible]
et descensus [illegible] sunt motus [illegible] non [illegible]
sed [illegible] et [illegible] motus [illegible]
quod est [illegible] in [illegible] positio. [illegible] est de [illegible]
[illegible] motum [illegible] quiete [illegible] ¶ [illegible]
hunc [illegible] quod [illegible] quiete [illegible]
[illegible] quod in [illegible] reflexionis [illegible] motus
[illegible] motum. [illegible] non [illegible] quod [illegible]
[illegible] sed [illegible] motus [illegible]
[illegible] quod non est [illegible] motum [illegible]
motum. [illegible] ¶ [illegible]
quod motus in sursum non [illegible] quiete quod [illegible] quod
omnis motus [illegible] est quiete [illegible] quod falsa
in sursum non quiescat sed [illegible] reflectendo moveatur ¶ Ad
[illegible] quod in [illegible] reflexionis non moveatur
aliquo [illegible] motum et sic [illegible] instans. ¶ [illegible]
[illegible] in [illegible] reflexionis non [illegible] quiescat quod
est [illegible] ¶ [illegible] ¶ [illegible]
[illegible] opposita [illegible] quod [illegible] non [illegible] quiescat
[illegible] sic [illegible] motum. ¶ [illegible] quod [illegible] est hic [illegible]
[illegible] opposita. loquendo de motu. [illegible] sed non
[illegible] quod [illegible] motum
et tamen [illegible] est [illegible] motum. [illegible] moveatur [illegible]
[illegible] sed falsa in [illegible] reflexionis non est [illegible]
motum nec quiescit quod omnis motus et quies tempore
mensurantur [illegible] physicorum ¶ [illegible] instanti
reflexionis hec est vera falsa [illegible] non ascendit est [illegible]
[illegible] hoc [illegible] et [illegible] hec est vera falsa.
[illegible] non descendit et [illegible] post hoc [illegible] descendet.
[illegible] quod [illegible] reflexionis est terminus exclusivus [illegible]
[illegible] duobus motibus [illegible] quod [illegible] motus
[illegible] tempore [illegible] quod [illegible] pluribus est
[illegible] ¶ Ad [illegible] negatur consequentia
[illegible] quod omnis motus [illegible] quiete [illegible]
[illegible] et hoc dico quod [illegible] in [illegible] positio [illegible]
[illegible] ad [illegible] quiete
[illegible] descensus [illegible] et hoc sufficit ad [illegible]
[illegible] quod [illegible] motus [illegible]
¶ Aliter potest dici quod motus [illegible] in ascendendo et motus [illegible]
in descendendo est unus et idem motus [illegible]
et non [illegible] quod [illegible] motus [illegible]
[illegible] motus hoc idem [illegible] est quod sunt [illegible]
[illegible] ¶ Confirmatur [illegible] physicorum
quod sunt [illegible] in eundem [illegible]
et in eodem [illegible] et in tempore [illegible] sunt [illegible]
[illegible] et [illegible] sicut descensus [illegible] quiete [illegible]
[illegible] ¶ Ad [illegible] impossibile et [illegible] vera [illegible]
[illegible] sunt [illegible] sed [illegible] quod [illegible]
quod medium [illegible] a d c [illegible] erit [illegible]
b ad d [illegible] sic [illegible] est [illegible] ad [illegible]
[illegible] est [illegible] omnis
[illegible] quod [illegible] non [illegible] in [illegible] sed [illegible]
[illegible] ¶ [illegible] duplex [illegible]
sicut [illegible] in [illegible] quod [illegible] non [illegible]
in [illegible] concessum [illegible] quod [illegible] sic [illegible]
[illegible] duplex [illegible]
[illegible] sic quod omnis [illegible] et [illegible]
[illegible] est [illegible] in [illegible]
non est [illegible] assumpcionem [illegible] de omnibus [illegible]
[illegible] maiorem ut [illegible] et [illegible]
[illegible] ut [illegible] et [illegible] equalem ut [illegible]
sic de [illegible] sic de [illegible] ¶ [illegible]
[illegible] et [illegible] in [illegible]
[illegible] ubi omnes [illegible] in [illegible]
in [illegible] sicut [illegible]. [illegible]. Hic [illegible]
[illegible] equalitate et inequalitate

[illegible]

Enricus non est homo henrico non existente

Enricus non est homo henrico non existente. [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Omnibus que dicta sunt supra

[illegible: left column, lines 1–37; heavily abbreviated scholastic Latin — only fragments such as "et sic videtur", "in continuo", "ista est vera de continuis" tentatively legible]

[illegible: marginal heading above second paragraph, left column]

[illegible: left column, second paragraph, lines 1–59]

[illegible: right column, lines 1–97]

contingens possibile vel necessarium quare etc. ¶ 2a pars patet quia non est maior ratio de parte una impossibili quam de parte altera quia eadem ratione qua posset unum illorum esse contradictorie repugnans infinita. ¶ 2a pars est necessarium sequitur ex quolibet patet quia nihil universaliter quod si istud de quo unus est in mente et istud de quo unus sed unus est quod sit contingens possibile vel impossibile quod necessarium est ad partem contingens possibile vel impossibile sed necessarium dicitur et patet quod sit quod unus est quod sit etc. vel quod homo sit asinus quod homo sit albus vel quod deus sit et sit de quibuslibet aliis necesse et ex eadem ratione et sequitur de particulari quod unum ad cuiuslibet partem. ¶ 3a pars ex impossibili sequitur quodlibet sed non formaliter patet sed quia oppositum cuiuslibet non infert formaliter sed impossibile quod impossibile non infert formaliter quodlibet sed ex affirmative formaliter patet et unus necessarium est quod contradictorium non infert formaliter impossibile ut necessarium est ex eadem parte de contradictorio necessarium et patet quod ad unus non infert formaliter impossibile formaliter. ¶ Sed contra quodlibet sequitur ex impossibili sed non ulterius patet sed quia ...

[illegible]

[illegible]

[illegible]

Expliciunt questiones sexti physicorum [illegible]

[illegible]

sicut vox fuit et ista vox fuit a parte [illegible] sic vox fuit a parte [illegible]

[illegible]

[illegible]

95

[illegible]

96

[illegible]

[illegible]

[illegible]

Contra quartum

[illegible]

[illegible]

[illegible]

qu^a

[illegible]

Omne [illegible] sophisma

[illegible]

Om̄ que

no n q[uia] sua [illegible] no[n] c[on]clud[it] [illegible]
[illegible] sit e[st] metra n[on] e[st] ens q[uia] ut e[st] infinit[um]
ut limit[atum] no[n] infinit[um] q[uia] sit id. [illegible] p[ro]d[uctu]s [illegible]
z [illegible] id. t[ame]n [illegible] ut s[ecundu]m sit ut [illegible]
[illegible] f[or]m[aliter] [illegible] d[ic]it m[od]o e[st] ens limit[atum] q[uia] [illegible]
p[ro]d[uctu]s [illegible] n[on] [illegible] ut s[ecundu]m [illegible]
[illegible] c[on]ced[itur] q[uod] ens sit
n[on] [illegible] [illegible] sunt [illegible]
[illegible] z c[on]cedo [illegible]
q[uod] [illegible] p[ro]d[uctu]s sit ens [illegible] n[on] [illegible] alie[n]
[illegible] p[ro]d[uctu]s ens z ens sit [illegible]
[illegible] n[on] d[ici]t [illegible] z [illegible] ho[c] forte
[illegible] q[uod] [illegible] e[st] ens [illegible]
[illegible] e[st] p[ro]d[uctu]s ens q[uia] [illegible] forte
[illegible] q[uia] d[ici]t [illegible] indiff[er]e[n]s
[illegible] n[on] [illegible] q[uod] [illegible] sit [illegible]
e[st] n[on] [illegible] [illegible]
q[uod] [illegible] sit s[ecundu]m [illegible] ad [illegible]
infinit[um] limitatis [illegible] n[on] s[ecundu]m ad [illegible]
[illegible] q[uia] d[ici]t [illegible]
[illegible] ad [illegible] q[uia] n[on] [illegible] ad hoc [illegible]
[illegible] z si [illegible] q[uia]
s[ecundu]m ad [illegible] n[on] [illegible] alt[er] [illegible]
[illegible] e[st] s[ecundu]m [illegible] ad [illegible]
q[uod] s[ecundu]m ad [illegible] alt[er] [illegible]
[illegible] ut ad [illegible] q[uod] [illegible] illi [illegible]
ut ad [illegible] q[uod] [illegible] illi [illegible] e[st] [illegible]
z h[oc] [illegible] [illegible] e[st] [illegible] q[uod]
s[ecundu]m [illegible] se [illegible] ad [illegible]
[illegible] ad [illegible] s[ecundu]m [illegible] sit e[st] [illegible]
q[uia] [illegible] [illegible] g[o]
s[ecundu]m [illegible] s[ecundu]m [illegible] [illegible]
[illegible] e[st] [illegible] g[o] [illegible] q[uia] [illegible]
[illegible] z n[on] [illegible] q[uod] [illegible]
[illegible] q[uia] [illegible] [illegible]
[illegible] z [illegible] ad [illegible] q[uod] [illegible]
[illegible] in [illegible] z n[on] [illegible]
[illegible] g[o] no[n] [illegible] q[uod] sit [illegible] ut
[illegible] [illegible] ut no[n]
[illegible] g[o] [illegible] z [illegible] si no[n]
[illegible] sit g[o] [illegible] q[uod] [illegible]
[illegible] [illegible] no[n] z sit [illegible]
[illegible] e[st] [illegible] m[od]o [illegible] z [illegible]
no[n] sit n[on] q[uia] [illegible] n[on] [illegible]
q[uia] sit q[uod] [illegible] z [illegible]
[illegible] z h[oc] suffic[it] [illegible] q[uod] n[on] [illegible]
[illegible] seu [illegible] n[on]
[illegible] sit [illegible] [illegible]
[illegible] g[o] [illegible] q[uia]
[illegible] sit g[o] [illegible] sit [illegible]
e[st] [illegible] g[o] [illegible] q[uia] [illegible]
[illegible] ut [illegible] ut [illegible] g[o]
[illegible] si sit g[o] [illegible] z sit
[illegible] q[uod] [illegible] z [illegible]
ut [illegible] q[uod] [illegible] e[st] [illegible] z [illegible] no[n]
z n[on] [illegible] g[o] [illegible]
q[uia] [illegible] ut [illegible]
[illegible] suffic[it] [illegible] ut [illegible]

ad q[uia] [illegible] c[on]cludit q[ui]a [illegible] z [illegible]
[illegible] z sit no[n] [illegible] infinitu[m] infinit[i]s [illegible]
[illegible] c[on]clud[it] [illegible] q[uod] [illegible]
[illegible] omnis [illegible] alt[er]
g[o] [illegible] no[n] [illegible] no[n] [illegible]
[illegible] n[on] [illegible] e[st] q[uia] [illegible]
[illegible] simp[liciter] [illegible]
q[uod] [illegible] alt[er] [illegible] q[uia] [illegible]
[illegible] ad [illegible] z [illegible]
[illegible] si [illegible] diffi[nitio] [illegible]
[illegible] diffi[nitio] [illegible] ut
p[ro]d[uctu]s ut [illegible] si
[illegible] e[st] si diffi[nitio] [illegible]
[illegible] z [illegible] [illegible]
g[o] [illegible] n[on] valuit [illegible] ad [illegible] ad
[illegible] illud e[st] s[ecundu]m [illegible] si [illegible]
[illegible] z ad [illegible]
q[uia] [illegible] in hac [illegible] si simp[liciter] [illegible]
[illegible] [illegible] ad [illegible] ut
[illegible] ad [illegible] [illegible] d.
[illegible] ad [illegible] nego q[uod] [illegible] simp[liciter] [illegible]
[illegible] hac [illegible] [illegible]
q[uia] [illegible] no[n] [illegible] z [illegible]
[illegible] ut [illegible] q[uod] [illegible]
[illegible] q[uod] [illegible] diffi[nitio] [illegible]
[illegible] sit [illegible] e[st] [illegible]
[illegible] z ad [illegible] q[uod] [illegible]
[illegible] diffi[nitio] [illegible] q[uia] c[on]venit [illegible] [illegible]
[illegible] q[uod] [illegible] ad [illegible] illud [illegible] q[uod]
[illegible] dico q[uod] li [illegible] ut [illegible] substantia [illegible]
[illegible] diffi[nitio] ut [illegible]
substantia [illegible] si [illegible]
[illegible] si z [illegible] z n[on] [illegible] ad [illegible]
[illegible] q[uod] [illegible] q[uod] [illegible] e[st]
[illegible] n[on] [illegible] s[ecundu]m [illegible] fine
[illegible] hac [illegible] ad [illegible]
e[st] s[ecundu]m [illegible] [illegible] ad [illegible]
[illegible] ad [illegible] dico q[uod] [illegible] no[n] e[st] [illegible]
z [illegible] sit [illegible] simp[liciter] [illegible] e[st] [illegible]
q[uia] [illegible] z si [illegible] sit s[ecundu]m h[oc] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] q[uia]
[illegible] [illegible] z [illegible] h[oc] diffi[nitio]
z [illegible] no[n] p[ri]ncip[ium] huius [illegible] g[o] [illegible]
e[st] [illegible] ad [illegible] dico q[uod] s[ecundu]m
h[oc] [illegible] e[st] ens [illegible] z c[on]cedo [illegible] g[o] [illegible]
e[st] [illegible] ad [illegible] sit [illegible] q[uod] [illegible]
[illegible] no[n] [illegible]
[illegible] z [illegible] q[uia] [illegible]
[illegible] qui e[st] [illegible] n[on] [illegible] z ens
[illegible] q[uia] [illegible]
[illegible] ad [illegible] q[uia] [illegible] q[uod] [illegible]
h[oc] [illegible] e[st] [illegible] g[o] s[ecundu]m z n[on] [illegible]
g[o] [illegible] n[on] z [illegible] q[uia] suppo[nit] q[uod] s[ecundu]m [illegible]
sit ens [illegible] q[uod] no[n] [illegible] s[ecundu]m h[oc] [illegible]
e[st] [illegible] g[o] [illegible] ens [illegible] q[uia]

[illegible]

& differt & mod[us] in alio [illegible] relocatio [illegible]
q[uo] [illegible] q[uia] 2° philos[ophus] [illegible] p[ro]p[ositi]o hore [illegible] no[n] [illegible]
& [illegible] infinitas [illegible] eundem mo[dum] [illegible]
quer[um] [illegible] aas no[n] incidit [illegible] moti [illegible]
[illegible] sc[ilicet] [illegible] q[uod] h[ec] p[ro]p[ositi]o no[n] est f[als]a in casu posito [illegible]
mod[us] est impo[ssibi]lis [illegible] n[on] valet & no[n] est v[er]a ut p[ate]t
alia p[ar]s [illegible] q[uod] q[uia] est f[als]a. ¶ [illegible]
[illegible] mo[do] & [illegible] [illegible] h[ec] est p[ro]p[ositi]o n[on]
v[er]a n[ec] f[als]a ut [illegible] q[uod] f[als]a [illegible] ut p[ate]t [illegible]
[illegible] q. a. sic [illegible]
[illegible] & [illegible] p[er] [illegible] & sic in [illegible]
& no[n] impedit[ur] & [illegible]
q[uod] [illegible] mo[do] ad motu[m] [illegible] ponat [illegible]
q[uod] [illegible] [illegible] [illegible] sup[er]
[illegible] in 1° [illegible] illa [illegible]
adequa[te]. q[uia] [illegible] est [illegible]
[illegible] & [illegible]
[illegible] q[uod] [illegible] eq[ua]le [illegible]
[illegible] est [illegible] eq[ua]le [illegible]

[illegible]

[illegible]

q[uia] [illegible] est [illegible] ostensu[m] est q[uod] ista no[n] est [illegible] q[uod] f[als]a
[illegible] est q[uod] sic [illegible] q[uia] ista est [illegible] v[er]a [illegible]
[illegible] est [illegible] in casu posito q[uod] ista est [illegible]
[illegible] q[uod] [illegible] omne [illegible]
[illegible] v[er]a & [illegible] allegatu[m] de [illegible]
[illegible]

[illegible]

assumptum patet. Et repugnantia est contradictionis quoniam
est aliquem vere supponere aliquid quod non esse vel aliquid
non est primo contra ideo et contradictorium etc. simul
capio tales propositiones quod per intentionem est vera vel falsa vel
ista significare etc. et dicitur a quo non fiet vel ideo
fiat quod non dicitur vel utraque non utraque probatur
quod sic sequitur quod duo contraria simul in eodem
et simpliciter quod plurium ex diffinitione contrariorum quod ponitur pro eo
meritur primo contra quod unum et simul sunt contraria simul
omnes et parte sumpta semel in se illa propositionem
¶ Sed videtur forte quod unum et plura non est in genere
esse eidem unum simpliciter et aliquam quod unum
illa literam secundo elencorum de solutione sic et simul
quod et simpliciter ubi dicit litera non in pluribus eidem
dicte simul simpliciter unum et quo a. dictum quid sit
non est quia sed de album est simpliciter ad magis ut
dictum simpliciter ad eorum ita scilicet simul simpliciter
ad unum sed album simpliciter non non potest et magis
nec dictum simpliciter potest et esse secundo simpliciter simul
non non potest et unum secundo tenet a contraria similiter quod
est et possibiles unius contrariet et aliquis probatur secundo
quod simpliciter album sit et contrarium aliquid magis
utraque non esset simpliciter. album est et de sano et esse
quare sequitur quod non potest dici quod aliqua propositio sic
sit simpliciter vera autem secundum quod ¶ Ad secundam
videtur quod sua litera intelligitur sic quod non pluribus simpliciter
eidem dicte simul unum autem quo a sic. alteras
peccavit male ordinans literam secundo elencho quo ad
hoc dictum simpliciter quo autem esse propositio sit vera vel
falsa aliquid apparebit in alia opinione ¶ Propter tertio contra
contradictorium sumitur quod si esset vera cum sua probatione sequitur
quod dubium disiunctum possibile magis dici diffinitiones plures autem
probatur quod dubium contrarium disiunctum copulatum vel
conditionatum si aggreditur diffinitiones talis diffinitio nec
significat tamen diffinitio quod est et secundum topicam probatur
contraria quod unum et plura in se propositio quomodo accipit
ista conclusio et dubium disiunctum sed propter dicta opinione
quod vult dicere quod omnis propositio est vera vel falsa per ordinem
ita quod subcontraria unum et plura simpliciter propositionibus
et unum illorum significare sed explicite secunda conclusio ad vocem
opinionis dicta habet quod diffinitio propositionis est vera in se
dubius et non in se propositio et primo modo non habet
pro conclusione ¶ Ad rationem secunde conclusionis dico breviter quod
ista propositio Sortes dicit simul et unaque similis est falsa.
¶ Ad tertium in genere quando dicitur Sortes dicit simul et sic
dicit se dicere simul ergo Sortes dicit unum negatur consequentia
et ratio quia bene sequitur quod propositio prolata a Sorte sit falsa
et significat se ipsam esse veram et non sequitur quod ipsa
sic vera quia ista consequentia non valet hec propositio significat
se ipsam esse veram ergo est vera sed propter dictum est et
patebit stante pro dubio opinionis contra quod conclusiones
sibi non contradicunt sed sunt secundum per illa
parte ¶ Aliter ergo ad quintum simul unam aliam propositionem quantum
notandum quod sic vera propositio et quod falsa ergo per suppositum
diffinitionem in litera est autem propositio vera sed loquitur modo
dicte oratio que sic significat sicut sit vel sed
propositio falsa est oratio que significat aliquid. sed non est
ista diffinitio propositionis mentaliter in insolubilibus capitulo
primo et capitulo tertio litera expressius in principio quod vero est
et sic non ita est totaliter in re sed tamen oratio
significat formaliter et est vera et sic aliter nec contra
quod ista est falsa hoc autem patet ex diffinitione veritatis
que dicit veritas est adequatio rei ad intellectum et
falsitas quod dicitur falsitas est adequatio rei ad intellectum
sicut non esset talis sed oratio significaret negatio
oratio sit propositio esset vel istam conclusionem ad contra

sed sonat vox adequationis Ex isto sequitur correlarie
quod si fuerit multitudo contra alba et alia ... hec
est falsa scilicet et et similiter ista scilicet et negat
et et ratio quia utraque aliter significat sed aliquid
non et sic de aliis multis hec sumptive falsa
est equivoca et negat quod aliquid significat sed non
est quantum ad dicere contra non propositio est duplex sed duplex et
similiter vel duplex est interrogatio contradictionis et hec
distincta patet in litera de fallacia quo ¶ Contra non propositio
dyalectica est duplex quod est et dubia alia non est dubia
logica non dubia est et est interrogatio duplex apparet
probatio est ordinata dubia est et quod fuit ex pluribus
probationibus similiter distincta patet adeo
et apparebit simul per pharum distincta patet vere quod
paulo post ¶ Contra non propositiones quod sunt dupliciter vera de se ipsa significativa
falsa vel simpliciter de sunt dupliciter
vera significativa vera significativa scilicet propositio
et vera non se ipsam significat se ipsam esse veram vera de
ex qua vera sequitur se ipsam esse veram vera de se ipsa
ipsam oratio significat et cum sit vera ex se ipsa
non sequitur quod sic vera ex simul ut propositio Omnis
oratio sic vera et sic a. sit contra vera de ipsam significat
oratio sic vera quod et vera a. et aliqua oratio secundo a. et vera
quia sit sequitur oratio et vera a. et aliqua oratio secundo a. et vera
exemplum secundo ut si Sortes erit et vera Sortes
erit quia est contra dubitativa et de falsa falsificatio
se ipsam et alia et falsa se ipsam non falsificatio falsa
de ipsam falsificatio et propositio ex qua sequitur se ipsam et propositio
et falsa se ipsam non falsificatio per oppositum Exemplum
primum ut propositio omnis oratio est falsa quod sic b. quia sequitur
omnis oratio est falsa b. et aliqua oratio secundo b. est falsa Exemplum
secundum sicut homo est asinus et falsa et non significat
se ipsam esse falsam quia non sequitur homo est asinus ergo
est falsa homo est asinus distincta patet contra
probat duas opiniones
contrarias ... quarum una dicit omnia et falsa et alia dicit
antique quarum una dicit omnia et falsa et alia dicit
omnia et vera ubi sic dicitur non omnes contra quod
falsitatem et ipsum se ipsum falsificare et dat causam quia
contradictorium significat sequitur non omnia sunt vera quo
contradictorium istius propositionis nulla est vera ex quo sequitur
quod illa falsa et sic illa se ipsam falsificat contra et
et alia quod dicit omnia sunt falsa quia sequitur omnia sunt
falsa et aliqua secundo a. et simul et quod iste opiniones sunt
falsa et aliqua secundo a. et simul et quod iste opiniones sunt
sunt sufficienter improbate in litera non retineantur ¶ Contra non propositio
sunt dubie propositiones in genere sunt duplices quod sunt
quod dubium quod propositiones indifferenter propositio autem
dubitantes quedam autem in proposito propositio autem significat
fictionis in proposito et oratio quod sibi ipsi et sufficienter
dicitur ut fiat et per oppositum propositio dubia de
proposito et oratio quod sibi ipsi non et sufficienter ut sic
vera ut falsa et coexistit aliquid alia Exemplum primum ut Sortes
erit ... non dicitur hoc quod sic vera ut falsa alteras alia
propositiones sed ad eius veritatem sufficit et quia significat
et ad eius falsitatem non est eius Exemplum secundum ut
alia propositio copulative disiunctive conditionalis et sic de
aliis propositionibus ut si dicit Sortes erit album et quod
dependet significata ad aliam propositionem et non et vera
nec falsa non sufficit sive veritatem nec falsitatem ¶ Breviter
itaque primum ponantur conclusiones prima et propositio dyalectica
non sylogistica nec et vera nec falsa probatur statim quia interrogatio
contradictionis nec et vera nec et falsa sed propositio dyalectica non
sylogistica est interrogatio contradictionis ergo nec et vera nec
falsa secundo probatur quia qui interrogat respondere non significat
sicut exerceat et sed solum petitur et ergo quo
bonum sic exponitur quod est propositio dubitativa sed et hec
litera quod dicitur quod dyalectica propositio est percunctativa interrogatio
contradictionis et propositio quod dicit percunctativa fiat alia propositio
ut non sylogistica quomodo sunt dictum in litera ¶ Secunda
conclusio est ista propositio dyalectica et sylogistica dicitur vera vel
falsa patet probatur prius ex litera supposita apparet publice et ...
vera et propositio sylogistica dyalectica et disputa apparet probatio

[illegible]

[illegible]

[illegible] sed falsitatem quia si sic scilicet quod una [illegible] casus propositio non mixta sive significativa duplex quod [illegible] [illegible] probo quia propositio se ipsam significat ut significat se finem suum [illegible] propositum vel secundum significationem alio si finem [illegible] propositionem nec [illegible] finem quia [illegible] scilicet quod [illegible] agere in se ipsum [illegible] quod [illegible] quia non [illegible] se ipsum [illegible] [illegible] quod [illegible] propositio [illegible] et ex [illegible] se ipsam significat et [illegible] non repugnat [illegible] intelligit [illegible] actione [illegible] et non [illegible] et intelligit [illegible] actione [illegible] et non [illegible] et intentionali qualis [illegible] propositionis significantis se ipsam in se ipsum. Ad [illegible] ad primum [illegible] quod [illegible] vel ad minus [illegible] [illegible] et albus homini et concedo quod in [illegible] [illegible] instans quod [illegible] aliquod [illegible] albe [illegible] sed nec hec nec illa quia nulla data et [illegible] quod [illegible] albus [illegible] [illegible] argumentum pro illa parte et nego ex hoc sequitur quod [illegible] sit subiecto quod probas quod [illegible] [illegible] sic incipit in infinitum modo est ista nego sed ista est vera quod [illegible] et [illegible] sic in tempore modico in infinitum. Ad [illegible] quod [illegible] infinitum [illegible] considerandi [illegible] distribuere se sequitur et non ante se et ex hoc patet [illegible] [illegible] tempus quod [illegible] in [illegible] [illegible] infinitum modicum et illius tempus quod [illegible] medium [illegible] modicum in infinitum quia [illegible] modicum post [illegible] modicum in infinitum [illegible] supponit confuse distribute sed [illegible] supponit [illegible] supponit [illegible] [illegible] et [illegible] argumentum [illegible] [illegible] Ad [illegible] [illegible] quod [illegible] propositio [illegible] [illegible] se ipsam [illegible] [illegible] ad argumentum in [illegible] [illegible] ad [illegible] [illegible] quod arguit [illegible] significat [illegible] falsum [illegible] argumentum. Aliter [illegible] finem Burley [illegible] quod ista [illegible] ad argumentum [illegible] significat se [illegible] negat [illegible] [illegible] suo toto supposito non [illegible] sed [illegible] [illegible] in [illegible] negatio ista [illegible] [illegible] in argumento quia [illegible] pro suo toto supposito non [illegible]. Ad [illegible] istam [illegible] aliquis motus [illegible] infinitum velox quia [illegible] ista [illegible] aliquis [illegible] velox in infinitum [illegible] [illegible] ex [illegible] et [illegible] ad [illegible] argumentum nego [illegible] ista quia [illegible] [illegible] [illegible] veloci [illegible] infinitum [illegible] movetur velocius [illegible] ante sine hoc aliud movebitur in infinitum velocius quia hoc non [illegible] quia [illegible] sequitur ista [illegible] quod aliud [illegible] sine hoc [illegible] movebitur velocius in infinitum et [illegible] ista [illegible] illa [illegible] argumentum [illegible]. Ad [illegible] ad [illegible] casum dico quod illud [illegible] sub [illegible] equaliter supposito quod sic [illegible] nec [illegible] deficit ad probandum quia in [illegible] ista [illegible] movebitur et [illegible] post [illegible] movebitur et [illegible] [illegible] nec [illegible] quia oportet [illegible] ante se quod in ista [illegible] motus [illegible] [illegible] fieri. Ad [illegible] [illegible] [illegible] nec quod [illegible] cessatio motus finem [illegible] motus [illegible] quia [illegible] [illegible] cessatio motus et [illegible] motum non [illegible] magis [illegible] sicut patet [illegible] libro physicorum quia eo[illegible] non se [illegible] [illegible] in motu [illegible] instans in tempore et puncta [illegible] linea sed puncta linea non [illegible] sed magis [illegible]. Ad [illegible] et [illegible] argumentum [illegible] nego ista [illegible] aliquid [illegible] propositio nec [illegible] nec [illegible] quia [illegible] [illegible] [illegible]

non hec [illegible] ponens [illegible] et [illegible] propositio sed ponens hoc quod sit [illegible] vel non [illegible] [illegible] significat. [illegible] patet obligationibus capitulo de positione [illegible] Ex hoc patet [illegible] argumentorum quod hec [illegible] negatio [illegible] positum [illegible] [illegible] [illegible] capitulo [illegible] ubi dicit quod [illegible] ex posito vel ex obligatione scilicet [illegible] obligationis [illegible] ad obligatum [illegible] impertinens sed ista si foret impertinens [illegible] foret [illegible] [illegible] negative [illegible] nec [illegible] ad argumentum [illegible] ista [illegible] negatur illa [illegible] positum [illegible] posita et [illegible] sub [illegible] posita [illegible] [illegible] quia oportet [illegible] quod [illegible] posita non repugnant obligationi et [illegible] obligationi ad hoc [illegible] [illegible] bona [illegible] [illegible] [illegible] [illegible] declaratum. [illegible] concedo ista [illegible] quod in casu obligatorio vel [illegible] aliquid [illegible] nec [illegible] [illegible] singularis [illegible] [illegible] [illegible] argumentum [illegible] [illegible] [illegible] [illegible] quod [illegible] ex inductione [illegible] singularium [illegible] et [illegible] non sequitur quod si omnes singulares [illegible] quod [illegible] hoc [illegible] sic [illegible] sequitur quod si omnes singulares sic [illegible] [illegible] hoc [illegible] sic [illegible] et [illegible] [illegible]

[illegible] omnis [illegible] sic [illegible] [illegible] [illegible] posita et [illegible] probo [illegible] quod non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] propositio [illegible]

et non [illegible] [illegible] antecedens [illegible] [illegible] [illegible] [illegible] assumptum probo quia [illegible] [illegible] [illegible] ex [illegible] [illegible] [illegible] quod [illegible] ex [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] vera [illegible] [illegible] probo quia [illegible] non [illegible] propositio sed [illegible] ex alio quia omnis propositio [illegible] propositionis [illegible] vel [illegible] sed hoc [illegible] [illegible] [illegible] quia [illegible] [illegible] una [illegible] [illegible] [illegible] quod sibi repugnat [illegible] vel [illegible]. Ad [illegible] [illegible] [illegible] quod [illegible] [illegible] [illegible] [illegible] [illegible] non [illegible] [illegible] quod [illegible] quia [illegible] dico [illegible] [illegible] per voces [illegible] [illegible] [illegible] [illegible] ex alio quia omnis [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] in voce [illegible] [illegible] [illegible] non [illegible] probo [illegible] quia [illegible] [illegible] et [illegible] non sunt [illegible] quia [illegible] [illegible] [illegible] ex [illegible] [illegible] [illegible] [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. Ad [illegible] [illegible] significat aliquid [illegible] aliquo [illegible] non [illegible] nec propositio [illegible] ex [illegible] propositionis [illegible] ad [illegible] [illegible] [illegible] [illegible]. Ad aliud probo [illegible] quia [illegible] non significat aliquid [illegible] aliquo nec aliquid ab aliquo [illegible] aliquid ex aliquo [illegible] [illegible] ex [illegible] [illegible] [illegible] patet ex [illegible] [illegible]. Ad [illegible] [illegible] [illegible] ipsius [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] probo [illegible] [illegible] quia [illegible] [illegible] omne corpus [illegible] omne [illegible] corpus [illegible] omnis homo [illegible] Sortes [illegible] homo [illegible] Sortes [illegible] et tamen [illegible] ipsius [illegible] non [illegible] [illegible] argumentum quod patet quia non hec [illegible] [illegible] nec [illegible] [illegible] sed quod [illegible] [illegible] [illegible] quia ista [illegible] bona vel [illegible] in [illegible] vel [illegible] vel [illegible] vel [illegible] [illegible] [illegible] [illegible] quod non sic in [illegible] nec [illegible] quia [illegible] ex [illegible] [illegible] nec [illegible]

ducto n(on) arguitur a(liquid) sill(ogismus) ergo non est ex(emplum) n(on) est
enthimema q(uia) non arguit ex una sola propositione ergo est
sylogismus ¶ Item sic arguitur sic est sequitur quod componitur ...
syllogistice quod secundum ... tenet quia sylogismus ... est una
... species sylogismi ergo diffinitio sylogismi competit ei
... probo quia sylogismus ... non sequitur
eo quod sunt due premisse ergo diffinitio sylogismi ei
non competit. Assumptum probo quia conclusio sequitur
eo quod sunt premisse non est in dicere aliquo termino extrinseco
ad hoc ad ... ut conclusio sequatur ex necessitate ut
... et sic non
est de sylogismo ... per boetium in topicis suis quod dicit quod
omne argumentum ... fidem ex una propositione mixta
... dedicatur ... exemplum arguendo sic nullus sapiens
afficitur bonum alienum sed invidus ... bonum
alienum ergo ... non est ... argumentum
quia tenet per hanc maximam a quo ... diffinito
et diffinitum sed talis maxima non est semper ...
sylogismi sed aliquid extra et ... conclusio non sequitur ex
premissis eo quod premisse sunt sed ... illa maxima
est in qua non aliquid premissarum ¶ Secundo ... ordo quod
ad premissas sylogismi non sequitur aliud quod est conclusio
... arguendo sic sequitur ad premissas sylogismi
est conclusio sed conclusio non est aliud a premissis ergo ex
premissis non sequitur aliud in sylogismo ... et ...
... assumptum ... sic omnis homo est animal
homo est homo ergo omnis homo est omnis homo
est animal ista est bona ... sylogistica ... et cum
est ista ... alia a premissis ... ¶ In
... diffinitio sylogismi ... sylogismus est
oratio in qua ... ubi ... non
sylogismus est ... ex quibus ... ut ...
... quod ex necessitate ... ubi sylogismus ... et
topicorum ubi sylogismus eodem modo diffinitur ergo quo
... ¶ Ad solutionem ... primo quod ...
... diffinitio sylogismi ... sic bona ergo
notandum quod ... ad hoc quod diffinitio aliqua
sit bona primo ut conveniat ... diffinito et ...
diffinitum omnibus contentis sub diffinito ¶ 2° quod
diffinitio sit diffinitio ad equata ... quod ...
... diffinita explanat ... nec
... quod diffinitio non capiat ... accidentalia sed
essentialia solum et ... diffinitio ... quod diffinitio
... diffinito ... secundo ...
et 2° posteriorum ... medietate ponit ubi dicit
quod diffinitio est primo ... ¶ Notandum ... sylogismus ...
... secundum ... sylogismus vocalis ...
talis ... et realis sed ... mentalis ...
ex propositionibus mentalibus ... vocalis ex vocalibus
... ex ... realis ex rebus ...
¶ Notandum quod sylogismus est duplex scilicet ... et ...
... sic ... propositio una conclusio cum duabus
premissis ... et ...
premissarum ... ad conclusionem ... ¶ Item
notandum ex quo omnis ... et ...
... duplex ... et ...
... ambo ... et ...
... et ... ut
... in capitulo ... ¶ Item notandum ex quo
sylogismus sic oratio quod oratio ... non ...
primo est vocalis ... vocalis
... oratio ... oratio est ...
duplex simplex et complexa ... in qua est
una sola ... ut ... vero
ubi due vel plures ... plures ...

¶ Item notandum quod ... est duplex ... in ...
et ... in effectu ... existens
... in effectu ... existens ...
... sic ... per ... sit ...
per ... ¶ Item notandum ... analogus ... per ...
... et hoc ...
... sic et absolute ... quia ...
... principaliter ¶ Item notandum sicut duplex est
... sic duplex est sylogismus ... simplex ... ut ...
... sylogismus simpliciter ... ex
... sequitur sua conclusio ... quo ad
... et ... non tamen ut sic vel ut ...
omne ... et ... sua conclusione
sed sylogismus ut ... sua conclusione.
... ut ... Exemplum ... ut omne ...
tamen ut ... ut sic. Exemplum ...
quadratum in orthogonio ... sed ...
in orthogonio ... quo ... Exemplum ...
quod ... et albedo ... omne quod est album
... ¶ ... sic omne quod est album ...
... ista est ... sylogistica
non simpliciter quia solum tenet ut nunc ...
... ¶ Item notandum ... duplex ... et ...
... duplex ... quod ... sicut
a sua ... sic ex suis ... significat
... quibus alias.
Exemplum ... ut ... et ...
... ut ... et ...
¶ Item notandum ... sufficit ... ad
... ex suo ... sit ... in ...
... et ... capitulo ...
sed ad ... capitulo ... et ...
quod ... sic ... significat ...
ad ... ¶ ... omnis ...
... sua ... ex necessitate
non est sylogismus ... ¶ ... premissis
... conclusiones ... et ... quod diffinitio data
sit bona et ... per sylogismo ... probatur sic
... analogus ... per se stat pro suo significato
... sed sylogismus significat ... sylogismum ... voce ...
et in diffinitione hic data ponitur absolute ... omni
... analogum ... non ... probatur
minor ... quod sylogismus ... quedam ...
... de sylogismo ... voce ... scripto ... conceptu
et ... sylogismum non ... intelligi
... sylogismo vocali ... per ... orationem ...
... signa ... scripta et voces ...
... sed ... et ...
... diffinitio ... data non ...
... sylogismo non convenit sylogismo ... sed est diffinitio
sylogismi hic data non convenit scripto sylogismo ¶ Ad
... ista sequitur ex conclusione ista notandum quod ...
diffinitione ... exclusivum quia significat
... diffinitione ... diffinito ...
et ... diffinito. Exemplum sequitur ab exponentibus
exclusive ad exclusivam quod ...
diffinitum cum ... diffinito ¶ ... arguitur cum sylogismus
vocalis est oratio in qua quibusdam positis ... et ...
... quia sicut ab exponentibus exclusive ...
ad exclusivam ... bona et necessaria sicut patet
... capitulo ... ab ex-
clusiva ad ... exponentes ...
est bona ... et sic arguitur hic ¶ Item
... aliud a sylogismo vocali est oratio in qua quibusdam
positis ... sylogismus mentalis et scriptus sit aliquid
aliud a sylogismo vocali ergo sylogismus mentalis et scriptus
non sunt oratio in qua quibusdam ... quod sunt probatum
¶ ... dubitatur ... ista diffinitio quia sylogismus ... componitur
diffinito ... ambitum ... ergo diffinitio
sylogismi non solum ... componitur vocali ...

metalli et sceptro consimiliter patet quia sub communitate syllogismi
continentur vocalis mentalis et scriptus consimiliter patet
secundo capitulo. Unde [?] necessario [?] quidem aliter quam nota
ista [?] amore probatur quod continens est duplex: duplex com-
munitas: unionis communis et nominis similitudinis et nominis et
non [?] seclusio ordine prioritatis et posterioritatis
et est solius nominis secunda sicut est esse per nomen et re secundum
prius et posterius et ordine. Ad probationem cum dicitur quod prius
syllogismus [?] et scriptus continetur in communitate
syllogismi analogice tamen in communitate eius communiter non
continetur et ex consequenti non oportet quod differentia illius omnibus
eis conveniat quia differentie sunt univocorum sed sic
venit analogice vel equivoce hoc est manifestum [?]
¶ Secunda conclusio est ista: diffinitio syllogismi est bona probatur
quia diffinitio syllogismi est data per [?] materialia ipsius quod
ipsum sufficienter ab omnibus rebus sui generis separant
a quibus sufficienter ipsum separat. Consequentia tenet: ergo diffinitio est
bona. ¶ Ad formam tamen iste sunt conclusiones potissime dif-
ficiles et duo patent in litera quia per [?] oratio cum omnibus
rebus sui generis sufficienter convenit et per alia ibi
subiuncta ab istis distinguitur sufficienter ¶ Sed
contra de hoc est dubium quia non videtur sufficienter distinguere
ab enunciatione et ab inductione quia inductio
est sic propositiones posite plures quibus omnibus concessis
necesse est aliud a [?] inducta accidere eo quod ista
consequenter est [?] ¶ Respondetur sicut sillabam dici
ductione quod communis [?] sunt plura posita quibus
concessis necesse est concedere inductum tamen illa non
sunt posita i. disposita modo et figura debito modo
dicitur quod ibi non sunt quedam posita sed unum solum
sicut de exemplo dicitur quod communis premisse in quantum
sunt disposite non [?] sic tamen non inferunt conclusionem
suam ex necessitate sed per quasdam probatur quod syllogismus
dicitur unde ¶ Tertia conclusio est omnis syllogismus est consequentia.
Tenet conclusio probatur duplicite primo sic posito genere
est [?] necessarius et simpliciter vera sed cum dico syl-
logismus est consequentia hec est posita generis de specie et simpliciter
vera. Secundo patet ex diffinitione generis et eius speciebus
per topicorum probationibus quia consequentia et argumentatio sunt
[?] [?] [?] [?] maior primo
hec est vera syllogismus est argumentatio et diffinitio [?] genus
de specie et ista syllogismus est consequentia ¶ Quarta sic omnis
syllogismus est habitudo antecedentis ad consequens tamen consequentia non
ergo omnis syllogismus est consequentia [?] per locum a diffinitione hec
[?] est diffinitio consequentie divisio et melior consequentia est habitudo
antecedentis ad consequens cum non est consequentia [?] patet secundo
huius [?] primo ubi ostenditur quomodo premisse [?]
vere conclusionis se habent sicut consequentia ad consequens et syllogismus
non se sic non consequentia quia intelligitur conclusio ex premissis
conclusio non [?]
ponitur conclusio
ista conclusio ex premissis ¶ Quinta conclusio dubium quia si
syllogismus esset habitudo sequitur quod nullus syllogismus esset nec
unus pars patet de [?] et ex alio [?]
in hoc [?] quod omnis consequentia bona [?] est syllogismus
[?] per medium necessarium ergo omnis syllogismus necessarius
est patet ex [?] [?] istorum [?] ubi omnes
syllogismos esse [?] quam in [?] dicitur inferre ex
necessitate primo probatur per [?] per [?] per impossibile
per dici de nullo per dici de omni et consequentia probatur quia
si omnis syllogismus est habitudo et omnis habitudo relatio
relatio omnis relatio actionis et ultima actionis necessario
sequitur a primo ad ultimum quod omnis syllogismus est necessarius
¶ Unde [?] quod non syllogismus [?] necessarium a [?] duplex
vel quantum ad eius veritatem vel quantum ad eius illationem
prima necessitas [?] ex necessitate esse de necessitate sed a
[?] ex suppositione per hoc dico ad dubium dico
quod syllogismus non est necessarius quantum ad eius veritatem et hoc
probat argumentum et tamen necessarius quantum ad eius illationem quia
suppositione veritate premissarum necesse conclusionem esse veram

¶ Prima conclusio non omnis consequentia est syllogismus quia probando syllogis-
mus consequentiam et aqua [?] ab [?] [?]
primo omnis consequentia est syllogismus ad [?] et consequentia enim
est consequentia secundo inductio et [?] sunt syllogismi conclusio ista
quia enthymema inductio et syllogismus sunt species eiusdem
generis [?] una de alia non potest predicari
per probatur quia per quas [?] formam argumenta in-
fert aliquid ex aliquo sicut probatur loco suo ergo consequentia
est secundo per ista per leges contradictionis quod dicto est
¶ Sed dicitur de conclusione quia in omni consequentia sunt [?] [?]
nec sed ad minus conclusio ex necessitate ergo omnis consequentia est syllogismus
conclusio probatur sed enthymema de quo dicitur minus quia infert
aliquid ex uno [?] [?] conclusio quod conclusio tamen
sequitur ex suo antecedente necessario sicut probatur secundo huius
[?] quod ad minus infertur ex duabus propositionibus et
secundo [?] syllogismus vel consequentia probatur ex hoc quod [?]
sic est syllogismus ab [?] [?] [?] eius
aliquo ratione syllogismi [?] [?] [?]
trunctatus quia ex una sola propositione [?] inferre
sufficienter [?] sicut omnis homo currit ergo aliquis
homo currit ¶ Respondetur necessario assumptum [?] argumenta
quia dicit omnis consequentia infert ad minus ex duabus
premissis quia hoc est [?] tenet sic syllogismus
truncatus ad probationem quando dicitur quod ex una [?]
[?] dico quod hoc est verum sicut omni consequentia ex
[?] vel intellectu vel sequitur [?] [?]
sic una sola propositio infertur exprimitur tamen [?]
[?] subintellecta in veritate [?] intelligatur
[?] ut in assumpto omnis homo currit ergo aliquis
homo currit [?] aliquis homo currit et homo [?]
[?] non exprimitur ¶ Prima conclusio est ista syllogismus
[?] [?] [?] non est vero probatur quia syllogismus pro-
[?] cuius [?] non est quantitas ergo [?] non est
oratio consequentia [?] a priori ad [?] [?]
in syllogismus est oratio ergo syllogismus est quantitas ab
[?] [?] ad [?] [?] [?] ergo a
[?] [?] [?] syllogismus non est quantitas
ergo non est oratio [?] probatur quia omnis oratio vel est
[?] vel [?] [?] [?] syllogismus [?]
[?] pro [?] eius formali ¶ Sed dubium est forte
vel [?] [?] eius differentia sed diffinitio syllogismi
[?] [?] ergo oratio [?] forte syllogismus
¶ [?] oratio est genus syllogismi [?] dicitur [?]
[?] lincoln primo posteriorum ergo est forma [?]
et in [?] ¶ Respondetur prima [?] non [?] et ratio
[?] secundo posteriorum et [?] quia quedam
sunt differentie [?] unius generis et non plus
[?] alias [?] omnia [?] [?] ratione [?]
[?] secundo posteriorum quod in omni genere est [?]
sicut [?] ergo [?] non [?] in differentiis
in genere est forte ut [?] differentie [?] omnia
[?] et [?] [?] non [?] [?] quia
[?] [?] [?] differentie [?] [?] [?]
quedam [?] [?] ¶ Ad argumentum dicitur concedo quod oratio pro
[?] ¶ [?] pro argumento est genus syllogismi et co-
[?] quod est forte syllogismus non [?] [?]
forte [?] [?] [?] forte
non plus [?] [?] ut forte [?]
[?] [?] [?] dico probat. Aliter ¶ [?] conclusio
[?] [?] forma dico probat [?] quia [?]
omnis syllogismus pro [?] forte [?] habitudo [?]
syllogismus per esse eius forte est habitudo [?]
ad illationem ergo omnis syllogismus pro esse eius forte
est [?] consequentia probatur quia habitudo hic stat pro
[?] [?] omnis [?] [?] [?] [?]
sic [?] [?] [?] [?] [?] [?]
[?] necessario pullulat talis [?] ergo est [?]

[illegible]

[illegible]

et sic questio sic accidens [illegible] causa [illegible] non
et unus per accidens et [illegible] isto modo ut sic dicitur de
eo [illegible] primo cum [illegible] sillogismi propositiones [illegible]
[illegible] sillogismi [illegible] per accidens [illegible] illa sine
[illegible] non contingit [illegible] sillogismum ¶ 2°
[illegible] ista omnis sillogismus est oratio una [illegible]
quia omnis [illegible] ypotetica est oratio una [illegible] omnis [illegible]
est oratio ypotetica ergo omnis sillogismus est oratio [illegible]
[illegible] quia [illegible] ypotetica est una [illegible]
[illegible] ypotetica [illegible] forma [illegible]
[illegible] quia [illegible] propositiones [illegible]
[illegible] ordinate [illegible] una [illegible]
[illegible] adeo [illegible] vel [illegible] ratione istius ordinis
[illegible] ypotetice [illegible] ex diffinitione propositionis
ypotetice quia [illegible] ypotetica est que [illegible] plures
[illegible] ¶ [illegible] dubitatur utrum sillogismus sit una
oratio [illegible] ut [illegible] quod non sit una quia
[illegible] propositiones [illegible]
omnis [illegible] oratio [illegible] omnis [illegible] non est oratio
[illegible]

b. z. c. iste terminus necessario consequitur hanc sed ex illa premissa ¶ Notandum tamen quod impertinens alius negativus unus modus possit [illegible] ... [illegible]

[illegible]

alteram propositionem demonstrationi sunt sicut ex particularibus sunt subalternatae ut patet primo posteriorum et [illegible] sicut non solum scilicet quia istas praemissas [illegible] et quia [illegible] illas praemissas. Contra quia 2ae conclusiones sunt subalternatae scilicet ex suis praemissis quia 1ae praemissae [illegible] bene [illegible] sufficiens et [illegible] [illegible] subalternatio [illegible] talis conclusionis [illegible] non [illegible] et sufficiens [illegible] conclusiones [illegible] praemissis [illegible] sunt subalternatae [illegible] 1ae conclusiones [illegible] syllogismus [illegible] syllogismum [illegible] ex praemissis [illegible] rationalis et [illegible] syllogismus non [illegible] ex alio [illegible] in syllogismo ad [illegible] ex aliquo et [illegible] non [illegible] ista ratione et multa [illegible] syllogismus [illegible] conclusionis ex praemissis [illegible] sequitur quod rationalis [illegible] quod [illegible] alius [illegible] hoc quod [illegible] quod [illegible] rationalis [illegible] homo [illegible] ex [illegible] syllogismus [illegible] vera [illegible] dixerunt quod [illegible] non [illegible] propositiones [illegible] non [illegible] omnis syllogismus [illegible] homo [illegible] syllogismus [illegible] syllogismus non [illegible] syllogismus [illegible] ex [illegible] syllogismus [illegible] syllogismus [illegible] non. [illegible] syllogismus [illegible] [illegible] non [illegible] syllogismus [illegible] alia forma [illegible] [illegible] omnibus [illegible] syllogismus [illegible] omne corpus [illegible] et non [illegible] syllogismus [illegible] hoc non sufficit ad [illegible] syllogismum [illegible] cum hoc [illegible] ille [illegible] ex [illegible] [illegible] et hoc non [illegible] alius [illegible] syllogismum [illegible] istum syllogismum omne corpus [illegible] omne animal [illegible] omne animal [illegible] corpus omnis homo [illegible] omnis homo [illegible] corpus [illegible] unus syllogismus solum [illegible] sive duos [illegible] syllogismus [illegible] [illegible] hypotheticum et non hypotheticum ad [illegible] ex una sola [illegible] [illegible] hypotheticae [illegible] syllogismum hypotheticum [illegible] hypotheticum [illegible]

dicitur convertit syllogismo [illegible] quod [illegible] praemissas [illegible] syllogismo [illegible] fit de syllogismo [illegible] syllogismum [illegible] [illegible] praemissas [illegible] praemissas [illegible] praemissas [illegible] syllogismus [illegible] omnis [illegible] omnis homo [illegible]

[illegible] syllogismus [illegible] [illegible] iste syllogismus [illegible] syllogismus [illegible] [illegible] syllogismus [illegible] [illegible] syllogismum [illegible] syllogismus [illegible] syllogismus [illegible] ex [illegible] syllogismus [illegible] ex [illegible] omne [illegible] omne [illegible] ex [illegible] ex pluribus [illegible] syllogismus [illegible] syllogismus [illegible] syllogismo [illegible] omne [illegible] syllogismus [illegible] syllogismo [illegible] ut patet primo posteriorum [illegible] syllogismus [illegible] syllogismus [illegible] omne [illegible] ex [illegible] ex [illegible] syllogismus [illegible] syllogismus [illegible] syllogismo [illegible] syllogismus [illegible] nullo [illegible] syllogismus [illegible]

sed contra realis ut patet in questione prima non potest dici quod ille consequens sillogismus sit tunc realis quia omnis sillogismus est de se dispositio intellectualis et rationis secundo dicto sillogismus est tunc rationis et non rei. Sed sic consequens sed specialis ¶ Secundo suppono istam divisionem esse sufficientem quod omnis sillogismus vel est ex propositionibus de inesse vel necessariis vel contingentibus ista patet primo Priorum [illegible] 2o primo capitulo ¶ Tertio arguo iste sillogismus consequens vel est ex propositionibus de inesse de vel de necessario vel de contingenti vel mixtus ex his non de inesse quia tunc non competeret sillogismo ex necessariis et eadem ratione non potest dici quod sit solum ex necessariis vel solum ex contingentibus quia tunc competeret sillogismo ex propositionibus de inesse. Nec dabis tertium probo quia sillogismus mixtus ex propositionibus de inesse et necessario vel contingenti est sillogismus specialis quia non convenit sillogismo ex puris necessariis et vel ex puris contingentibus sed non est dare tertium sillogismum communem ¶ Infero [illegible] sillogismus simpliciter et specialis [illegible] sillogismo simpliciter et [illegible] de specialibus [illegible] sillogismus simpliciter est consequens ad primos duos [illegible] patet probatur assumptum quia [illegible] et differentia sillogismi simpliciter dividitur [illegible] utroque [illegible] sillogismus simpliciter [illegible] predicatum [illegible] ad primos [illegible] ¶ [illegible] quod [illegible] sillogismo differentia [illegible] vel iste est specialis solum ut contingentes solum ut consequens [illegible] propositionum nec specialis quia tunc iste sillogismus differentia non competeret sillogismo contingenti [illegible] eadem ratione dicitur quod non sit contingens ¶ [illegible] quod est oppositum [illegible] quod sillogismus non sit consequens specialis et contingens probatur sic nullus sillogismus est consequens specialis et contingens probatur [illegible] sic nullus sillogismus est consequens [illegible] et contingens per inductionem sic iste sillogismus non est consequens sillogismo contingenti nec iste sillogismo speciali nec iste et sic [illegible] nullus consequens tenet ex [illegible] capitulo [illegible] quod ex inductione sufficienti [illegible] [illegible] et [illegible] omnis [illegible] precedit [illegible] probatur quia [illegible] contingens [illegible] sillogismum [illegible] ¶ [illegible] probatur istius oppositionis [illegible] ad questionem [illegible] quod non [illegible] ¶ [illegible] opinio [illegible] quod sit sillogismus contingens et [illegible] specialis contingens primo [illegible] sic differentia contingentis est sillogismus [illegible] contingentis est ex puris [illegible] sillogismus specialis differentia sic sillogismus [illegible] ¶ [illegible] non [illegible] contingens a nomine equivocationis contingens [illegible] contingens [illegible] nomine equivoco est contingens sola nomine et non re ut patet [illegible] contingens analogice [illegible] quod [illegible] de pluribus [illegible] ex parte [illegible] alia ex parte equivocationis quia [illegible] [illegible] equivocum [illegible] contingens contingens [illegible] analogice [illegible] [illegible] una et una ratione [illegible] contingens analogice sum [illegible] [illegible] [illegible] [illegible] [illegible] non eque primo [illegible] [illegible] ¶ [illegible] analogice [illegible] equivocum [illegible] non potest dici analogum quia [illegible] sed [illegible] [illegible] iste analogia [illegible] [illegible] analogice [illegible] ratione [illegible] [illegible] non sufficiat ad esse [illegible] ¶ Tertio nota sillogismus [illegible] non [illegible] sillogismo simpliciter [illegible] sillogismo [illegible] sillogismus [illegible] una

rationem convenientem [illegible] [illegible] et [illegible] ad omnes sillogismos particulares et speciales [illegible] per intellectum abstractam ab hoc et ab isto [illegible] [illegible] et aliis [illegible] sillogismus simpliciter est sillogismus [illegible] sed [illegible] sillogismus [illegible] intelligitur una [illegible] consequens [illegible] sillogismo [illegible] et [illegible] ad omnes [illegible] particulares sub [illegible] [illegible] sillogismus [illegible] una rationem convenientem [illegible] omnibus [illegible] particularibus [illegible] sillogismus particularis [illegible] sillogismus iste [illegible] [illegible] [illegible] ex propositionibus [illegible] ¶ Tertio nota istam propositionem sillogismus est consequens [illegible] et contingens [illegible] modo [illegible] secundo modo [illegible] sillogismus supponit simpliciter [illegible] absolute ut competere [illegible] sillogismo [illegible] [illegible] [illegible] sillogismus supponit personaliter pro [illegible] suppositis suis [illegible] ¶ [illegible] pono [illegible] ista quod sillogismus simpliciter est consequens ad sillogismum contingentem et specialem [illegible] omne [illegible] est [illegible] ad aliquod [illegible] consequentia bona [illegible] [illegible] ex quolibet istorum [illegible] ex [illegible] sillogismus simpliciter [illegible] ex [illegible] ex sillogismo [illegible] et [illegible] [illegible] quia [illegible] consequens [illegible] non est [illegible] sed [illegible] [illegible] consequens et amplius [illegible] et [illegible] est consequens ad suum antecedens [illegible] patet ex [illegible] [illegible] quia [illegible] sillogismus contingentibus est sillogismus [illegible] est sillogismus [illegible] sillogismus et non [illegible] [illegible] est sillogismus [illegible] contingens ut [illegible] est sillogismus [illegible] specialis sillogismus quia [illegible] [illegible] [illegible] ¶ [illegible] non rei quia [illegible] quod [illegible] sillogismus contingentibus et specialibus [illegible] [illegible] [illegible] [illegible] [illegible] et [illegible] non est tunc [illegible] [illegible] et tamen [illegible] non est tunc rationis [illegible] ¶ Ad [illegible] [illegible] sillogismus [illegible] abstrahitur a sillogismo speciali et contingenti [illegible] ab homine et leone ¶ Ad [illegible] [illegible] [illegible] una res sum genus [illegible] [illegible] [illegible] ¶ [illegible] sillogismus [illegible] et contingens non [illegible] equivoce [illegible] quod est res una [illegible] differentia [illegible] sillogismo [illegible] et [illegible] non est [illegible] equivocationis ad illa sillogismus simpliciter [illegible] quia [illegible] sillogismus simpliciter [illegible] et contingens sillogismo [illegible] ¶ [illegible] [illegible] sillogismus [illegible] contingens [illegible] sic una vel plures [illegible] quia illa res [illegible] sum [illegible] non [illegible] res una [illegible] quia sillogismo [illegible] et contingenti [illegible] sillogismus simpliciter [illegible] quia [illegible] et differentia [illegible] res [illegible] ¶ [illegible] sillogismus simpliciter est res una [illegible] et contingentibus [illegible] non [illegible] ad [illegible] una [illegible] quia res una [illegible] sum [illegible] non est res una [illegible] ex [illegible] pluribus [illegible] [illegible] distinctio non possit [illegible] ¶ [illegible] sillogismus simpliciter est consequens [illegible] et contingens non [illegible] analogice [illegible] sic [illegible] sillogismo contingenti et [illegible] et non [illegible] [illegible] sillogismus simpliciter [illegible]

[illegible]

¶ quo sequitur primo quod [illegible] alicuius per quod collocatur in gradu sive certa species [illegible] syllogismus per quod collocatur in gradu sive certa specie [illegible] quod illud per quod distinguuntur species in rebus non potest esse extrinsecum aliis [illegible] quod [illegible] ut [illegible] scilicet modo et figura in praemissis et [illegible] in conclusione [illegible] per suam formam [illegible] species collocatur ratione dicere et [illegible]

¶ Sexto sequitur omne [illegible] et [illegible] est consequentia [illegible] syllogismi quod [illegible] conclusio et [illegible] syllogismi quod differentia [illegible] et [illegible] consequentia tamen non [illegible] ponatur in differentia [illegible] quod [illegible] ¶ probatur [illegible] ex secundo huius et confirmatur quod conclusio [illegible] praemissarum scilicet quod oppositum conclusionis non repugnat praemissis quod [illegible] primo [illegible] ubi [illegible] ad probandum [illegible] cum certe probationes [illegible] per exceptionem per [illegible] omnium [illegible] de [illegible] ex oppositione conclusionis cum altera praemissarum scilicet oppositum alterius praemisse [illegible] syllogismus fuit bonus [illegible] sequitur quod [illegible] necessario [illegible] praemissas [illegible] et [illegible] generalis quod [illegible] ex opposito conclusionis scilicet oppositum [illegible] fuit bona [illegible] et [illegible] bono syllogismo [illegible] sequitur ex oppositione [illegible] oppositum [illegible] conclusionis praemissarum [illegible] praemissarum quod fuit [illegible] ¶ [illegible] ex [illegible] et [illegible] praemissis [illegible] conclusio cum praemissis non potest [illegible] unum per [illegible] probatur quod ex [illegible] quod [illegible] alio [illegible] non [illegible] dulce [illegible] per porphyrium [illegible] de [illegible] vel album et [illegible] quod [illegible] distincta non potest facere unum [illegible] quod [illegible] conclusio [illegible] praemissis [illegible] differentia [illegible]

¶ Secundo [illegible] aliqua duo [illegible] quod uno [illegible] alio non [illegible] et [illegible] praemissis [illegible] conclusio [illegible] probatur [illegible] quod [illegible] et [illegible] conclusionem [illegible] alio [illegible] probatur [illegible] quod [illegible] conclusio et [illegible] praemisse [illegible] quod [illegible] ¶ [illegible] et una oppositio et [illegible] exponitur [illegible] duas conclusiones [illegible] syllogismum [illegible] probatur per duas [illegible] conclusio [illegible] differentia [illegible] et [illegible] conclusio et [illegible] syllogismum [illegible] syllogismum

¶ [illegible] conclusio [illegible] syllogismum [illegible] probatur [illegible] conclusio [illegible] praemissarum [illegible] syllogismo [illegible] ¶ ista non placet [illegible] sic [illegible] et [illegible] conclusio [illegible] syllogismus [illegible] conclusio non [illegible] syllogismum [illegible] quod [illegible] et [illegible] distincta [illegible] et ex [illegible] distincta [illegible] probatur [illegible] quod omnis syllogismus [illegible] et omnis [illegible] ad [illegible] omnis [illegible] ad [illegible] quod omnis syllogismus [illegible] ¶ [illegible] conclusio [illegible] ex [illegible] non [illegible] conclusio [illegible] absolute [illegible] ¶ ad [illegible] loco suo ¶ [illegible] aliqui opinionem [illegible] quod syllogismus [illegible] et [illegible] formaliter [illegible] habitudo [illegible] praemissarum [illegible] et [illegible] quod syllogismus [illegible] et ex [illegible]

et [illegible] est [illegible] ad [illegible] ex [illegible] syllogismus [illegible] ¶ [illegible] differentiam [illegible] differentia [illegible] differentias [illegible] syllogismus est [illegible] quod [illegible] est [illegible] ex [illegible] genus [illegible] differentia [illegible] ista [illegible] vel [illegible] differentias [illegible] genus [illegible] ex [illegible] extra genus [illegible] differentia [illegible] ¶ [illegible] non [illegible] quod [illegible] quod [illegible] ¶ [illegible] conclusio [illegible] ex praemissis [illegible] conclusio [illegible] ex praemissis [illegible] quod non una sola conclusio [illegible] quid ex praemissis [illegible] plures [illegible] quod ex praemissis [illegible] effectus [illegible] plures [illegible] quod [illegible] ab effectu [illegible] quod ex [illegible] praemissis plures conclusiones quod [illegible] plures [illegible] ex eodem effectu [illegible]

¶ [illegible] nulla [illegible] causa [illegible] ista duo [illegible] non [illegible] simpliciter [illegible] quod [illegible] quod [illegible] differentias [illegible] differentia [illegible] quod [illegible] distinctio [illegible] ex [illegible] alio [illegible] ex [illegible] quod [illegible] ¶ [illegible] conclusiones [illegible] syllogismus [illegible] probatur illud quod [illegible] differentia [illegible] syllogismus [illegible] probatur [illegible] quod ex [illegible] differentia [illegible] ex [illegible] quod omne [illegible] differentia [illegible] quod omnis [illegible] differentia [illegible] syllogismum [illegible] syllogismus [illegible] quod [illegible] syllogismum [illegible] syllogismus non [illegible] probatur quod [illegible] syllogismum [illegible] ex quo [illegible] quod [illegible] ex [illegible] syllogismus [illegible] quod omnis [illegible] ex [illegible] syllogismum [illegible] probatur [illegible] quod [illegible] syllogismus [illegible] quod non [illegible] syllogismus ¶ [illegible] quod [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

sumitur verbum de quo predicatum et non sequitur patet aliter non de-
notaretur de omni supposito hominis ergo sequitur [illegible] et dici de
omni quod tamen est falsum ergo quod est falsum ¶ Tertio si quod est verum
sequitur quod sic est dici de nullo omnis homo est lapis falsitas
patet quia dici de nullo presupponit veritatem negationis sicut dici
de omni presupponit veritatem affirmationis quia sicut per dici
de omni predicatum debuit verificari de toto subiecto ita et dici
de nullo predicatum a verbo [illegible] removeri sed sic est non est
necessaria omnis homo est lapis quam tamen sit vera probatur consequentia
quia si predicatum removetur ab omni supposito verbi accipitur quod
non est accipere sub verbo a quo predicatum non removeatur
secundo patet si nullus homo est lapis sequitur si debet dici
de nullo quod non est verum ¶ Preterea si quod est verum tunc sequitur
quod hec non esset dici de omni omnis homo est albus
quod falsum cum predicatum verbo debuit per se a primo
cum sit [illegible] differentia ipse de presupponit de omni pro-
positionem probatur consequentia quia est aliquid sumitur verbum
de quo predicatum dicitur hic [illegible] homo est albus et
manus simul et tamen utrumque illorum est de verbo quia
pro [illegible] ¶ Quarto sic si quod est verum sequitur
quod si non est dici de omni omnis homo est verbum quod
falsum patet [illegible] quia predicatum per se debuit verbo
a primo et probatur consequentia quia totum album non est in toto
albo [illegible] totum verbum non est in toto predicato quod patet
quia si homo est in toto albo [illegible] est in quolibet albo et [illegible]
[illegible] est in [illegible] ut [illegible] quod non est verum et
quia [illegible] in toto et dici de omni [illegible] extra [illegible]
quod [illegible] non est dici de omni omnis homo est albus ¶ Sexto si
sic sequitur quod hic est dici de omni omnis homo currit
[illegible] quod omnis homo est [illegible] consequens
falsum [illegible] probatur [illegible] quod dici de
omni est non [illegible] in quo [illegible] non [illegible]
[illegible] non [illegible] et omni et [illegible] hoc de predicatum quod est
removeri [illegible] omni homini [illegible] predicatum
tamen non [illegible] omni homini [illegible] sequitur
probatur consequentia quia hic [illegible] sumitur verbum de quo predicatum non di-
catur [illegible] quia [illegible] cum omni homine ergo de
quolibet homine [illegible] ¶ In oppositum est [illegible]
[illegible] dictamus [illegible] dici de omni quod est sumitur
verbum de quo non dicatur album [illegible] predicatum et dici de no
[illegible] ¶ Ad istas solutiones [illegible] nota primo quod [illegible]
de omni et dici de nullo [illegible] de omni [illegible] capio pro
[illegible] differunt dici de omni est non [illegible] aliquid est non
[illegible] et alia non [illegible] est omni [illegible] et sic dicitur
ad hominem dici de omni est in tali propositione cuius predicatum
est omnibus suppositis verbi et semper [illegible] dici de nullo est
quod predicatum removetur ab omni supposito verbi et semper
exemplum [illegible] ut omnis homo est animal [illegible] est [illegible]
[illegible] in talibus [illegible] predicata [illegible] verbis
et necesse et [illegible] quod [illegible] ergo [illegible] quam
ad veritatem [illegible] suppositorum ¶ [illegible] quod non quod dici
per se et dici [illegible] et dici de omni [illegible] quod [illegible]
propositiones [illegible] quia dici de omni presupponit
dici per se et dici et dici per se presupponit dici [illegible]
[illegible] una via et [illegible] alia [illegible] ad hoc
quod [illegible] dicatur dici de omni [illegible] quod [illegible] et
per se [illegible] de dici de omni [illegible] ex quo ergo
dici de omni [illegible] ¶ Secundo nota quod veritas est [illegible]
[illegible] suppositorum et [illegible] suppositorum veritas est [illegible] ad
predicatum debuit [illegible] verbo [illegible] ad [illegible] eius
suppositorum veritas [illegible] ad predicatum debuit
[illegible] verbo [illegible] ad omne [illegible] non [illegible]
ad omnia eius supposita ¶ Tertia [illegible] veritas
[illegible] exemplum [illegible] ut omnis homo currit [illegible]
[illegible] veritas suppositorum et non [illegible] quia
[illegible] omnibus suppositis hominis [illegible] [illegible]

ad [illegible] exemplum [illegible] ut omnis homo intelligit [illegible] veri-
tas [illegible] et non suppositorum quia [illegible] omni [illegible] homo intel-
ligit [illegible] et [illegible] quod [illegible] possit [illegible]
et intelligit et non [illegible] veritas
suppositorum quia non est necesse quod [illegible] homo [illegible] intelligat
[illegible] patet [illegible] exemplum [illegible] omnis
homo est [illegible] veritas suppositorum et [illegible]
[illegible] et omnibus suis suppositis [illegible]
est ei [illegible] omni [illegible] cum [illegible] necesse [illegible]
et necesse [illegible] verbo ¶ Item non [illegible] quod
[illegible] dici de omni [illegible] differunt [illegible] sicut et
dici de omni est quod [illegible] et [illegible] non [illegible] differunt
dici de nullo et [illegible] dici de nullo est quod non est sumi
sub verbo a quo non removeatur verbum predicatum ¶ Item
non [illegible] quod dici de omni est sumitur verbum et quod ad dici
et verbum [illegible] ut [illegible] verbum ut [illegible]
verbum exemplum [illegible] per [illegible] verbalis homo
et homo [illegible] exemplum [illegible] ut [illegible] domus tectum ¶ Item
nota [illegible] propositione [illegible] et [illegible] verbum et
predicatum [illegible] verbum ad predicatum [illegible] quam verbum
[illegible] ad predicatum et [illegible] ut album [illegible] illa [illegible]
[illegible] non [illegible] et [illegible] propositione et [illegible] per
hoc verbum est [illegible] predicatum homo est [illegible]
[illegible] ista [illegible] et [illegible] quas
[illegible] predicatum ad verbum per notam distributionis [illegible]
[illegible] ista [illegible] dici de omni [illegible]
[illegible] ¶ Ubi non [illegible] et [illegible] est [illegible]
per quam predicatum [illegible] ad verbum et [illegible] verbum in
predicato [illegible] que [illegible] et [illegible]
et [illegible] dicitur [illegible] in toto
est dici de omni [illegible] ¶ [illegible] quod in toto
esse et dici de omni est [illegible] ut [illegible]
[illegible] et [illegible] ut [illegible] re-
[illegible] per [illegible] ratione
ut [illegible] ratione [illegible] ¶ Item non
dici de omni est [illegible] predicatum [illegible] in toto est [illegible] verbum
quia [illegible] verbum [illegible] in predicato [illegible] verbum in
suo toto [illegible] predicatum [illegible] de suo verbo [illegible] de
suo [illegible] ¶ Item non [illegible] aliquando propositio est dici
de omni vel ut sic quod predicatum de [illegible] re-
verbum ut sic quod predicatum [illegible] notam [illegible] verbo [illegible]
[illegible] propositionem [illegible] distinctionis [illegible]
[illegible] exemplum [illegible] ut omnis homo est albus exemplum [illegible] ut omnis homo est aliquis
[illegible] non [illegible] predicatum non [illegible] album [illegible]
[illegible] esse [illegible] ¶ Item non [illegible] differt
[illegible] predicatum dici de omni [illegible] dici de nullo [illegible]
[illegible] ut [illegible] quia ad [illegible] sufficit ut
[illegible] predicatum [illegible] ut non [illegible]
[illegible] ut non [illegible] ut [illegible]
[illegible] quod [illegible] ¶ [illegible]
ponitur [illegible] dici de omni et dici de nullo [illegible]
[illegible] exemplum [illegible] probatur [illegible]
predicatum [illegible] ad verbum [illegible]
exemplum dici de omni et dici de nullo [illegible]
[illegible] et [illegible] ut [illegible]
[illegible] ad [illegible] ex [illegible] quia [illegible] ad
predicatum dici de omni [illegible] quia [illegible] per se et [illegible]
[illegible] quod [illegible] et [illegible] predicatum
dici de [illegible] quia [illegible] oppositionem [illegible]
[illegible] per se et [illegible] removetur [illegible]
[illegible] quod dici de [illegible] et dici de non [illegible]
quod [illegible] quia dici de [illegible] ut dici de non est [illegible]
[illegible] et [illegible] est verum [illegible]

pt in instanti medio dicitur quod aliquis lapis
potuisset fuisse motus in instanti velocius quam fuit. Et
quod omnis motus est dabilis motus velocior ex positione secundo philosophorum
ergo motum in instanti velocem non contingit dare motu velociore
ex positione secundo philosophorum ergo motum in instanti velocem non contingit
dare motu velociore quia est velocissimus ergo [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Wir mit hat und haben mis dem wirt sergen min

pis vt sol fil mi ra lu sol

e

Aplem instrue

o a

aue beatissima ciuitas diuinitatis cuius felix gaudio

Benedicamus patrem et filium cum sancto spiritu



primo quidem ente derivatum est omnibus esse et vivere, quibusdam vero clarius, quibusdam obscurius.

[illegible]

Intentionis in hoc opusculo

[illegible]

Distinctio [illegible]

[illegible]

Huius autem [illegible]

[illegible]

De solutionibus [illegible]

[illegible]

[illegible]

oportet aut no

[illegible]

Silogismus

[illegible]

Et alius

[illegible]

[illegible]

Notandum

[illegible]

est autem

[illegible]

[illegible] ... et ... dicitur ... [illegible]

... doctoris ... [illegible] ... ex ... argumenta ... [illegible]

... [illegible] ... doctoris ... [illegible] ... oppositionis ... [illegible]

... doctore ... [illegible] ... in alio loco ... [illegible] ... doctoribus ... [illegible] ... allegavit ... [illegible]

... [illegible] **Deinde** [illegible] ... oppositionis ... [illegible] ... diligenter ... pensare et ponderare ... [illegible] ... attendence ... [illegible]

[illegible]

Item [illegible] ... capitula ... [illegible]

[illegible]

... [illegible] ... oppositionis ... dispositionis ... [illegible] ... argumenta ... [illegible] ... affirmative vel negative ... [illegible] ... oppositionis ... [illegible]

Deinde [illegible] ... libertate ... [illegible] ... argumenta ... [illegible]

[illegible]

... plus ... [illegible]

[illegible]

Tertio [illegible]

[illegible]

Est autem [illegible]

[illegible]

[illegible]

Et silogismum [illegible]

[illegible]

quemquam [illegible]

[illegible]

[illegible]

medium plenum **Potest etiam** [illegible]

[illegible]

Insuper [illegible]

[illegible]

Insuper ex compositis

Contra quid

Primo

Decimum contra

[illegible]

Quinto ex [illegible]

[illegible]

Sexto ex [illegible]

[illegible]

Septimo [illegible]

[illegible]

Octavo ex xiiii [illegible]

[illegible]

…sacendum [illegible]

[illegible]

[illegible]

Apparentia autem

[illegible]

Per locos intrinsecos

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Parenter aut arguere

[illegible]

[illegible]

[illegible]

Explicit opus nobilissimum magistri Wilhelmi Clyve de modo Arguendi et solvendi completum feria sexta in die rogationum

bohemus vult pecuniam habere

[illegible] in [illegible]

[illegible]

[illegible]

[illegible]

Virgo suscipias [illegible]

Virgo [illegible]

Virgo suscipias depositum

suspecto